

A large, dark orange circle with a thin black border. Inside the circle, the letters "P&S" are written in a bold, black, serif font. The "P" and "S" are large and prominent, with the ampersand "&" in between them.

P&S

GENERAL CATALOG
Nº 31

ALL devices listed in this catalog conform to the National Electrical Code Standard unless otherwise specified.

The following trade names appearing throughout this catalog are either registered in the United States Patent Office, or application for registration has been made.

FLUTO

PASSMOUR

ALABAX

FLUTOLIER

SHURLOK

ALABAR

P&S

P&S-DESPARD LINE



PASS & SEYMOUR, INC.

Established 1890

SOLVAY STATION, SYRACUSE, N. Y., U. S. A.

BRANCH SALES OFFICES

New York



Chicago

EXPORT DEPARTMENT

Solvay Station, Syracuse, N. Y., U. S. A.

Cable Address: "Passmour Syracuse"

P&S
DESPARD
LINE

A New Era in Wiring Device Installation

The P&S-Despard Line is the most revolutionary development in the wiring device class of electrical apparatus within the past twenty years. Its fundamental principle is **interchangeability** which permits far greater accomplishments with wiring devices at reduced costs than have heretofore been imaginable.

From only 23 basic units a total of 59,244 different combinations of wiring devices can be made. This interchangeability now makes it possible to install complete combinations of wiring devices which up to now were necessarily installed as individual devices requiring greater wall space.

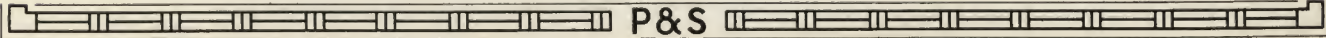
P&S-Despard units are of a size which allows the installation of three devices in a single gang switch box. This feature means that wiring devices consume less space, are less conspicuous, and can be installed at lower costs because of the resulting saving in the reduced amount of other types of materials necessary to installation.

These few devices, due to their interchangeability, are so versatile that a uniform wiring system composed of identically designed devices is now possible in the entire residence or commercial structure.

A new era in residential and commercial wiring is at hand, for with the P&S-Despard Line more convenience and comfort in light control and current distribution can be afforded.

—Hi-Lites—

1. **Simplified, Modern Design**—yet more comprehensive in accomplishment than ever before conceivable.
2. **Duplication Eliminated**—as sixteen devices and seven wall plates make 59,244 combinations.
3. **Investment Reduced**—to less than one-tenth of that formerly required to have a full representative line in this class.
4. **Turnover of Investment**—will be many times more than in the past.
5. **Service**—Due to the interchangeability features of P&S-Despard devices, our distributors can now carry a complete stock and give prompt and efficient service. Due to the product's small size and light weight, great savings can be made in freight, express, parcel post and cartage.
6. **Contractor Dealers**—can now carry a full assortment at very low cost—do a better, quality job for actually less money and at a greater profit. In the rewiring work ahead of us, the P&S-Despard Line offers the greatest possible opportunity for installing more up-to-date combinations than was ever before possible, in the same outlets without increasing the box capacity.
7. **Builders' Wiring Costs Reduced**—as one or two-gang boxes will now accommodate the same number and type of devices as has previously required three or six-gang boxes. Due to the reduced cost it is possible to install more of the convenient devices which appeal strongly to their customers.
8. **Architects**—will welcome the space saving advantages of the P&S-Despard Line. Controls can now be located at most advantageous points. Every device is a specification product—fully approved. The saving effected through the inexpensiveness of P&S-Despard devices and the low installation cost is surprising.
9. **Interchangeability**—All P&S-Despard devices are interchangeable insofar as installation is concerned. Any device can be used in conjunction with other P&S-Despard devices in order to make up various combinations desired. This unusual and desirable feature will save time and money in installation costs, due to the fact that the required combinations can be made with these devices for much less than the cost of similar complete combinations which are on the market.
10. **Design**—We have been fortunate in making all P&S-Despard devices small, but very sturdy. They have the full 10 Ampere rating for switches, 15 Ampere rating for outlets, etc.—fully approved by the Underwriters' Laboratories. Due to the arc snuffing principle, the heavy contacts and terminals, these switches will withstand the abuse of the initial surge of Type "C" gas filled lamp load.
11. **Material**—All Brown plates and devices are made of genuine Brown Bakelite. A duplicate line of plates, lock switch hood, blank insert, power cap and radio cap is made of ALABAR (Ivory). ALABAR (Ivory) plates are neutral in color and will blend harmoniously with all of the lighter walls and color schemes—they will replace brass plates and their many special finishes.
12. **Beauty in Design and Triple "A" Quality**—linked with maximum service from a minimum investment, make this group of materials most attractive to Jobber, Contractor, Architect, Engineer and Owner.



P&S

PASS & SEYMOUR, INC.

(Solvay Station)

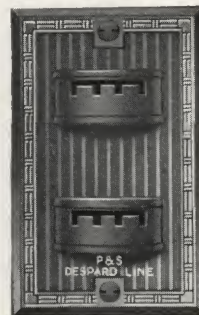
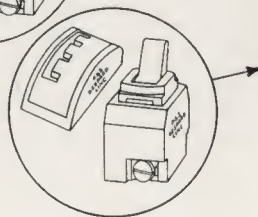
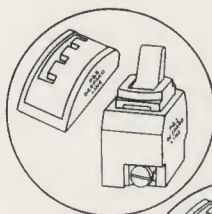
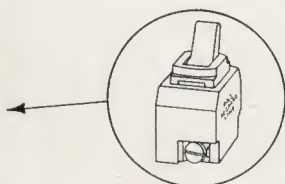
SYRACUSE, N. Y., U. S. A.

Photographs of P&S-Despard Combinations

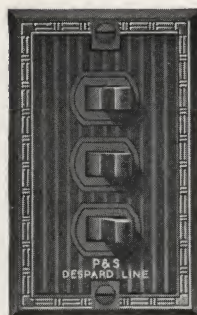
With the Individual Units Comprising Each



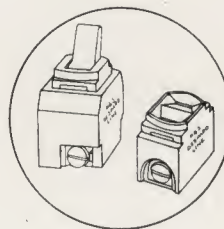
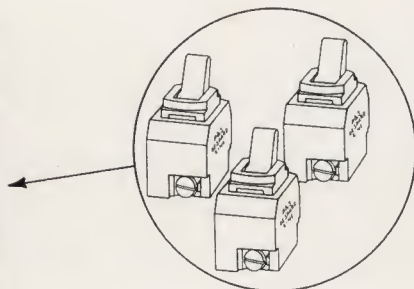
One Switch



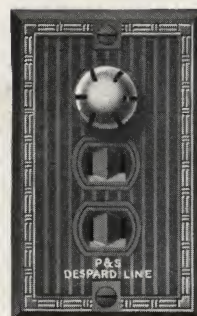
Two Switches
with Lockhoods



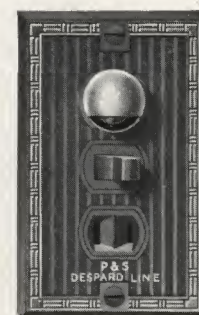
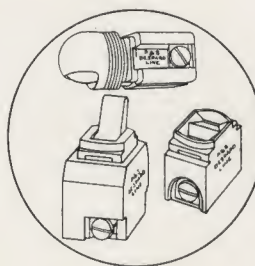
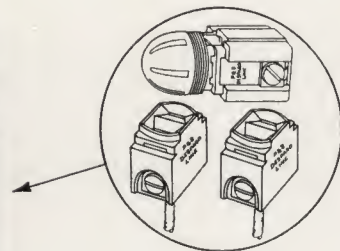
Three Switches



One Switch, One
Convenience Outlet



One Pilot Light
Two Convenience Outlets



One Night Light
One Switch, One
Convenience Outlet

ILLUSTRATIONS $\frac{3}{8}$ ACTUAL SIZE

The above illustrations show the amazing flexibility as well as the dignified, compact and uniform appearance of P&S-Despard Devices. For Method of Assembling Devices to Straps see page 15.

P&S DESPARD LINE

Tumbler Flush Switches

P&S-Despard Switches afford a threefold service from a single-gang outlet or a sixfold service from a two-gang outlet.

This is an innovation which will permit great flexibility for any wiring application. Any combination desired may be made with the switches listed on this page. One, two or three of these switches may be installed in a single-gang outlet. They may also be wired with either separate or common feed as desired.

All P&S-Despard switches are made of Brown Bakelite, including the lever which is doubly insulated. The strap is insulated from the switch. The front and back are enclosed, making a thoroughly dust-proof unit.

The switching mechanism has a four-point break to insure against breakdown from overloads. The contact member is designed to quickly snuff all arcs and is by far the most effective, modern principle yet devised. It conforms to the most rigid Government and Architectural specifications—each switch is tested under full load current in our factory before shipment.

Lock Switches. Any P&S-Despard switch can be quickly and easily converted into a lock switch by use of the lock switch hood which fits over the switch lever and is fastened to the wall plate by two small holding screws fitting into knock-outs provided in all plates. Special notched screws for fastening plates to box are also provided to prevent unauthorized removal—they cannot be removed without the use of a special key, Cat. No. 1316. This same key is used in operating the lock switch.

Cat. No.	Price Each	DESCRIPTION	AMPERES		Std. Pkg.	Car- ton
			125 V.	250 V.		
1311	\$.50	Single Pole.....	10	5	100	10
1312	1.00	Double Pole.....	—	10	10	10
1313	.65	3-Way.....	10	5	50	10
1314	2.25	4-Way.....	5	2	10	10
1315	.65	Lock Switch Hood and Key (Brown Bakelite).....	—	—	10	10
1316	.30	Lock Switch Key only.....	—	—	1	1
1415	.80	Lock Switch Hood and Key (Alabar, Ivory).....	—	—	10	10

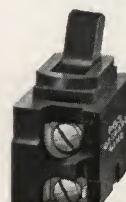
Note: When installing P&S-Despard switches it is necessary to use mounting straps. See illustration page 15. The correct style of mounting strap is furnished, without charge, packed in the envelope with each P&S-Despard plate. There are two straps for this purpose—Cat. No. 1347 with single opening and Cat. No. 1348 with three openings. Cat. No. 1348 is also used when two or three devices are to be installed in a single-gang box. For further information regarding mounting straps, see page 6.

Switch dimensions. Single pole—length $1\frac{1}{2}$ inches, width $\frac{7}{8}$ inches, depth $1\frac{3}{4}$ inches; all other switches—length $1\frac{1}{2}$ inches, width $\frac{7}{8}$ inches, depth $1\frac{3}{4}$ inches.

ILLUSTRATIONS
 $\frac{1}{2}$ ACTUAL SIZE



Cat. No. 1311
Single Pole



Cat. No. 1312
Double Pole



Cat. No. 1313
3-Way



Cat. No. 1314
4-Way



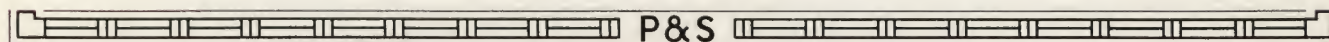
Cat. No. 1315
Lock Switch Hood
(Brown)



Cat. No. 1415
Lock Switch Hood
(Alabar)



Cat. No. 1316
Key for
Lock Switch



Combination Devices

ILLUSTRATIONS
1/2 ACTUAL SIZE



Cat. No. 1321
Attachment
Plug Cap
(Brown)



Cat. No. 1320
Convenience
Outlet



Cat. No. 1421
Attachment
Plug Cap
(Alabar)



Cat. No. 1323
Radio Cap
(Brown)



Cat. No. 1322
Radio
Outlet



Cat. No. 1423
Radio Cap
(Alabar)



Cat. No. 1340
Pilot Light
Receptacle



Cat. No. 1339
Night Light
Receptacle



Cat. No. 1341
Pilot Light
Outlet



Cat. No. 1344
Bell
Push



Cat. No. 1345
Blank Insert
(Brown)



Cat. No. 1445
Blank Insert
(Alabar)

Convenience Outlet. Flexibility of this single outlet has many advantages when used in combination with a switch, radio outlet, or any other P&S-Despard device. Saving in wiring cost and neat appearance make it most desirable. It is the most durable outlet produced—has double, wide contact surfaces, with spring tension sufficiently removed from heat of arc to prevent withdrawal of the temper, which is the cause of loose contacts.

Attachment Plug Cap. A rectangular shaped cap with finger grip feature and parallel blades—so designed to permit the insertion of three caps if needed in a single gang box. The finger grip feature enables the thumb and finger to get a good grip to pull cap from receptacle or insert it, thereby taking strain from cord. The appearance is pleasing and different.

Radio Outlet, Cap and Divider. Can be installed in any outlet box singly, in multiples, or with other P&S-Despard devices. Cap blades are set at an angle which prevents insertion in power slots. The box divider keeps the antenna and ground wires separate from any power circuit entering the same box. A very practical and convenient device.

Pilot Light Receptacle. This is a signal device which acts as a warning to indicate when circuit is open or closed. A 6-Watt, 120-Volt Red Mazda Lamp and chromium plated metal hood are furnished with each receptacle.

Pilot Light Outlet. This is a power outlet with a third lead in its base for connection to pilot light receptacle.

Night Light Receptacle. For use in bedrooms, hallways, nurseries, hospitals, over bell push at entrances, etc.—gives sufficient light to outline walls or furniture—locates door bell and shows outline of steps at minimum cost for current, as only a 6-Watt, 120-Volt Clear Mazda Lamp is used. Lamp and chromium plated reflector are furnished with each receptacle.

Bell Push. A very useful and convenient device for use at entrances of homes, in private offices, and in bedrooms, living rooms, etc. for service calls. Can be placed in same box with P&S-Despard switch, outlet or night light. Made of Bakelite—will not discolor or be harmed by exposure to the weather.

Blank Insert. This insert, which can be placed in any one of the openings of a P&S-Despard plate, is made with knock-out which can be punched through for use as cord hole or telephone outlet. May also be used to fill unused openings in plates when desired. It is of the same design as the plates and makes a very neat appearance when installed.

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car- ton
1320	\$.18	Convenience Outlet Single, Parallel Slots, 15 Amp., 125 Volts, 10 Amp., 250 Volts		
1321	.10	Brown, Attachment Plug Cap, Parallel Blades, 9/32" Cord Hole	100	10
1322	.35	Radio Outlet	50	10
1323	.20	Brown, Radio Cap, 9/32" Cord Hole	50	10
1324	1.00	Radio Outlet Complete, With Cap and Box Divider	30	10
1339	1.25	Night Light Receptacle, Rating 75 Watts, 125 Volts	30	10
1340	1.25	Pilot Light Receptacle, Rating 75 Watts, 125 Volts	30	10
1341	.30	Outlet for Pilot Light, Rating 15 Amp., 125 Volts, 10 Amp., 250 Volts	30	10
1344	.35	Bell Push for 6 to 12 Volt Circuits	20	10
1345	.15	Brown, Blank Insert for Plates	10	10
1421	.25	Alabar (Ivory) Attachment Plug Cap, Parallel Blades, 9/32" Cord Hole	50	10
1423	.30	Alabar (Ivory) Radio Cap, 9/32" Cord Hole	50	10
1445	.35	Alabar (Ivory) Blank Insert for Plates	10	10

Note: Mounting Straps Catalog Nos. 1347 or 1348 must be used when installing above devices. See illustration page 15.

Dimensions:

Cat. No. 1320—Length, 1 3/8"; Width, 5/8"; Depth, 1 1/8".
Cat. No. 1322—Length, 1 1/8"; Width, 5/8"; Depth, 1 1/8".
Cat. No. 1341—Length, 1 1/8"; Width, 5/8"; Depth, 1 1/8".

P&S DESPARD LINE

Brown Bakelite and Alabar (Ivory) Wall Plates

P&S-Despard wall plates are available in two colors—The No. 1331 line is made of genuine Brown Bakelite; The No. 1431 line, which is identically the same as the No. 1331 line in type and design, is known as ALABAR (Ivory). ALABAR plates are neutral in color and will blend with all color schemes. They will replace brass plates and their many special finishes.

The plates listed are sufficient to take care of 59,244 P&S-Despard Combinations. The plate design is dignified and in good taste for the finest of installations. The ribbon effect on the face is smooth and will not hurt the fingers or show finger marks. The screw holes at the end of the plate insure perfect fit of plate against wall surface and prevent cracking. At the back of each plate and at the ends of each opening there are knock-outs which may be punched through for the holding screws of the lock switch hood.

Due to the design and reinforcements of these plates, they are by far the strongest plastic plates made.

Brown Bakelite plates are furnished as standard with brown plated screws. ALABAR (Ivory) plates are furnished as standard with chromium plated screws.

When installing P&S-Despard wall plates, switches, etc., it is necessary to use special mounting straps. There are two straps for this purpose—Cat. No. 1347 with single opening, and Cat. No. 1348 with three openings. The correct style of mounting strap is furnished, without charge, packed in the envelope with each P&S-Despard plate. If extra mounting straps are desired, see page 6 for listing and formula for correct method of ordering.

ILLUSTRATIONS $\frac{3}{4}$ ACTUAL SIZE



Cat. No. 1431



Cat. No. 1331



Cat. No. 1432



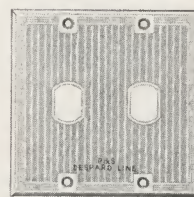
Cat. No. 1332



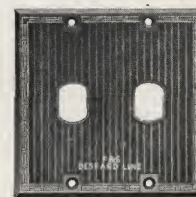
Cat. No. 1433



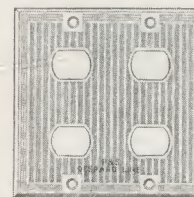
Cat. No. 1333



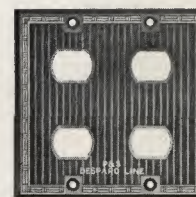
Cat. No. 1435



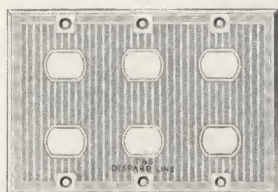
Cat. No. 1335



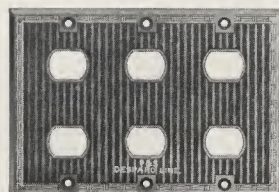
Cat. No. 1434



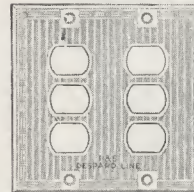
Cat. No. 1334



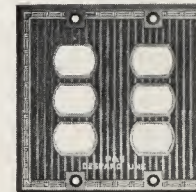
Cat. No. 1437



Cat. No. 1337



Cat. No. 1436



Cat. No. 1336

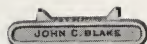
Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
1331	\$.15	Brown, One-Gang, for One Device.....	100	10
1332	.15	Brown, One-Gang, for Two Devices.....	50	10
1333	.30	Brown, One-Gang, for Three Devices.....	25	25
1334	.50	Brown, Two-Gang, for Four Devices.....	25	25
1335	.35	Brown, Two-Gang, for Two Devices.....	50	10
1336	.60	Brown, Two-Gang, for Six Devices.....	20	20
1337	.90	Brown, Three-Gang, for Six Devices.....	20	20
1431	.30	Alabar, One-Gang, for One Device.....	100	10
1432	.30	Alabar, One-Gang, for Two Devices.....	50	10
1433	.50	Alabar, One-Gang, for Three Devices.....	25	25
1434	.75	Alabar, Two-Gang, for Four Devices.....	25	25
1435	.55	Alabar, Two-Gang, for Two Devices.....	30	10
1436	.80	Alabar, Two-Gang, for Six Devices.....	20	20
1437	.95	Alabar, Three-Gang, for Six Devices.....	20	20

P&S

P&S DESPARD LINE

Accessories

ILLUSTRATIONS ½ ACTUAL SIZE



Cat. No. 1330
Name Plate



Cat. No. S-6
Red
Mazda Lamp



Cat. No. S-6
Clear
Mazda Lamp



Cat. No. 1343
Pilot Light
Hood



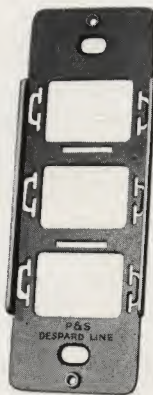
Cat. No. 1352
Night Light
Reflector



Cat. No. 1346
Box Divider for
Radio Outlet or
Bell Push



Cat. No. 1347
Single Opening
Strap



Cat. No. 1348
Three Opening
Strap

Name Plate. The name plate attachment may be used in connection with all of the P&S-Despard plate openings. This device consists of a rust-proof frame, a transparent window and white card on which may be written a person's name or any other information concerning the unit to which it is attached.

Mazda Lamps. For use in pilot light receptacle and night light. Lamps are rated 6 Watts, 120 Volts. These Candelabra base lamps may be obtained either on your standard Mazda Lamp Contract or from us. The Manufacturer's Cat. No. is "Type S-6."

Pilot Light Hood. This hood is for use with pilot light receptacle, Cat. No. 1340. Hood is made of brass and has a polished chromium finish.

Night Light Reflector Hood. For use with night light receptacle. The reflector is made of brass and has a polished chromium finish.

Box Divider. For use as a partition in the outlet box when a radio outlet or bell push is installed in the same box with another power device.

Mounting Straps. For the purpose of mounting P&S-Despard devices in outlet boxes. Cat. No. 1347 strap is for use on one-gang box when only one device is to be installed. Cat. No. 1348 strap is for use on one-gang box when two or three devices are to be installed in one box. When two-gang boxes are used a strap is required for each gang.

The openings in the straps are so shaped that either P&S-Despard switches or receptacles can be installed in the same opening. The device is placed into the opening in strap and with a common screw driver a small strip on the strap is turned into a recess in the Bakelite, making a tight and rigid means of holding. In removing a device it is necessary only to turn back the metal holding strip. See illustration on page 15.

Formula. For ordering extra Mounting Straps Cat. Nos. 1347 and 1348.

Order one single opening strap No. 1347 for each gang of each plate having single opening per gang.

Example—100 Cat. No. 1331 = 100 Straps Cat. No. 1347
40 Cat. No. 1335 = 80 Straps Cat. No. 1347
140 = 180 Straps

Order triple opening Strap No. 1348 for each gang of each plate having two or more openings per gang.

Example—100 Cat. No. 1332 = 100 Straps Cat. No. 1348
100 Cat. No. 1333 = 100 Straps Cat. No. 1348
50 Cat. No. 1334 = 100 Straps Cat. No. 1348
10 Cat. No. 1336 = 20 Straps Cat. No. 1348
260 = 320 Straps

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
1330	\$.15	Name Plate.....	30	10
1343	.35	Hood only for Cat. No. 1340.....	30	10
1346	.20	Metal Box Divider.....	10	10
1347	.05	Single Opening Strap.....	50	10
1348	.05	Three Opening Strap.....	50	10
1352	.35	Reflector Hood only for Cat. No. 1339.....	30	10
S-6 Clear	.50	Lamp only (6 Watts, 120 Volts) for Cat. No. 1339.....	50	10
S-6 Red	.60	Lamp only (6 Watts, 120 Volts) for Cat. No. 1340.....	50	10

P&S

P&S DESPARD LINE

Combinations

These are a few of the 59,244 possible P&S-Despard combinations



Single Pole



Three Way



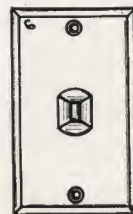
Single Pole with Lock



Power Outlet



Radio Outlet



Bell Push



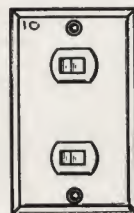
Pilot Light



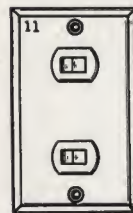
Night Light



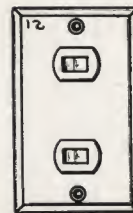
Two Single Pole



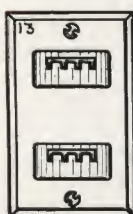
Three Way and Single Pole



Four Way and Single Pole



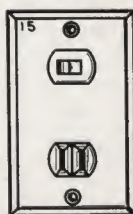
Two Three Way



Two Single Pole with Locks



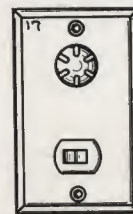
Single Pole and Power Outlet



Three Way and Power Outlet



Single Pole with Lock and Power Outlet



Pilot Light and Single Pole



Two Power Outlets



*Power & Radio Outlets



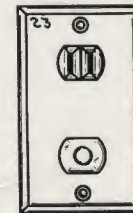
Pilot Light and Power Outlet



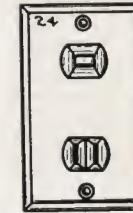
Two Pilot Lights



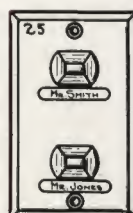
*Night Light, Bell Push, and Card Holder



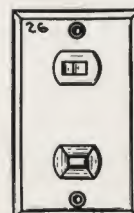
Power Outlet and Cord Hole



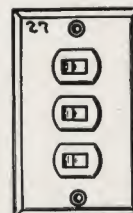
*Bell Push and Power Outlet



Two Bell Pushes with Card Holders



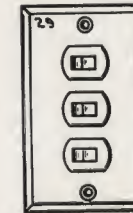
*Single Pole and Bell Push



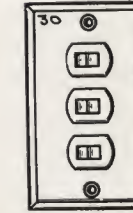
Three Single Pole



Two Single Pole and One Three Way



Two Single Pole and One Four Way



One Single Pole and Two Three Way

*Box separator must be used with these combinations.

Turn page for wiring diagrams of above combinations.

P&S

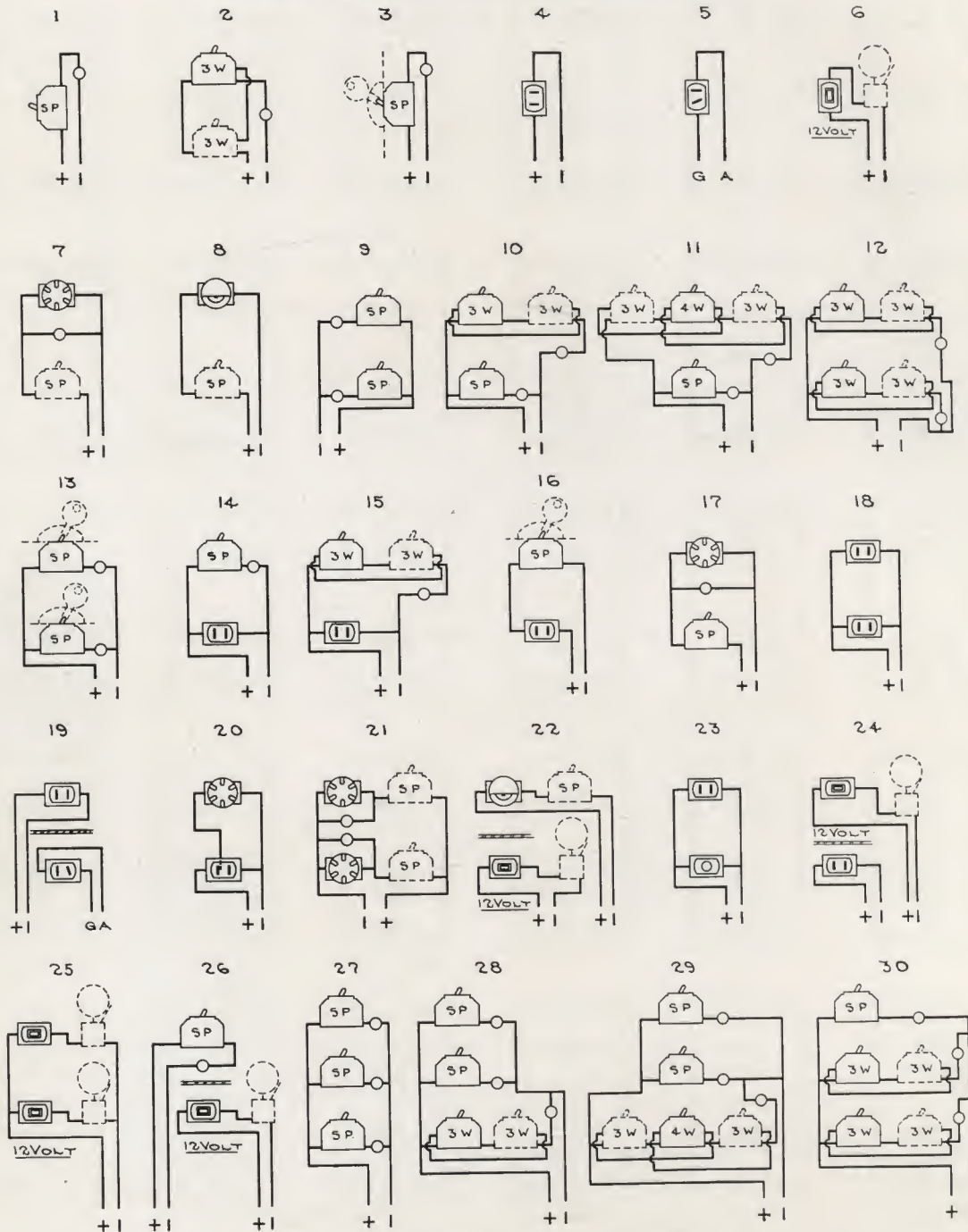
PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

Wiring Diagrams

For the P&S-Despard combinations illustrated on page 7



Devices in solid lines form each combination.

P&S DESPARD LINE

Combinations

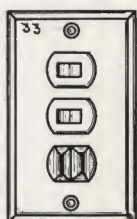
These are a few of the 59,244 possible P&S-Despard combinations



Single Pole, Three Way, and Four Way



Three Single Pole with Locks



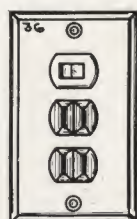
Two Single Pole and One Power Outlet



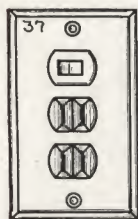
Single Pole, Three Way, and Power Outlet



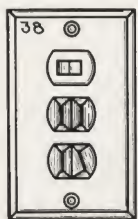
Two Single Pole with Locks and Power Outlet



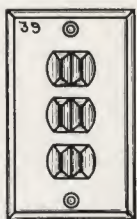
Single Pole and Power Outlet



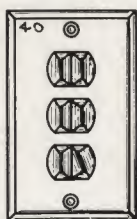
Three Way and Two Power Outlets



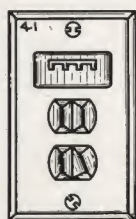
*Single Pole, Power and Radio Outlet



Three Power Outlets



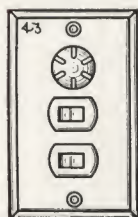
*Two Power and One Radio Outlet



*Single Pole with Lock, Power, and Radio Outlets



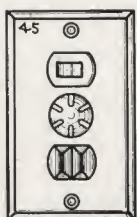
Pilot Light and Two Single Pole



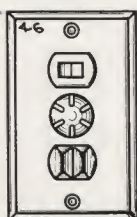
Pilot Light, Three Way, and Single Pole



Pilot Light and Two Single Pole with Locks



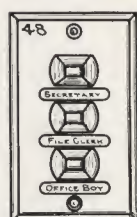
Single Pole, Pilot Light, and Power Outlet



Three Way, Pilot Light, and Power Outlet



Single Pole with Lock, Pilot Light, and Power Outlet



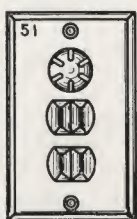
Three Bell Pushes, and Three Name Plates



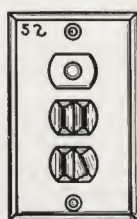
Three Pilot Lights



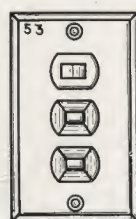
*Pilot Light, Single Pole with Lock and Cord Hole



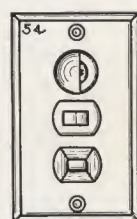
Pilot Light and Two Power Outlets



*Blank, Power, and Radio Outlet



*Single Pole and Two Bell Pushes



*Night Light, Single Pole, and Bell Push



*Night Light, Bell Push, and Power Outlet



*Night Light, Single Pole, and Radio Outlet



Night Light, and Two Single Pole



Night Light, Single Pole, and Three Way



Night Light, Single Pole, and Power Outlet



Night Light, Single Pole, and Cord Hole

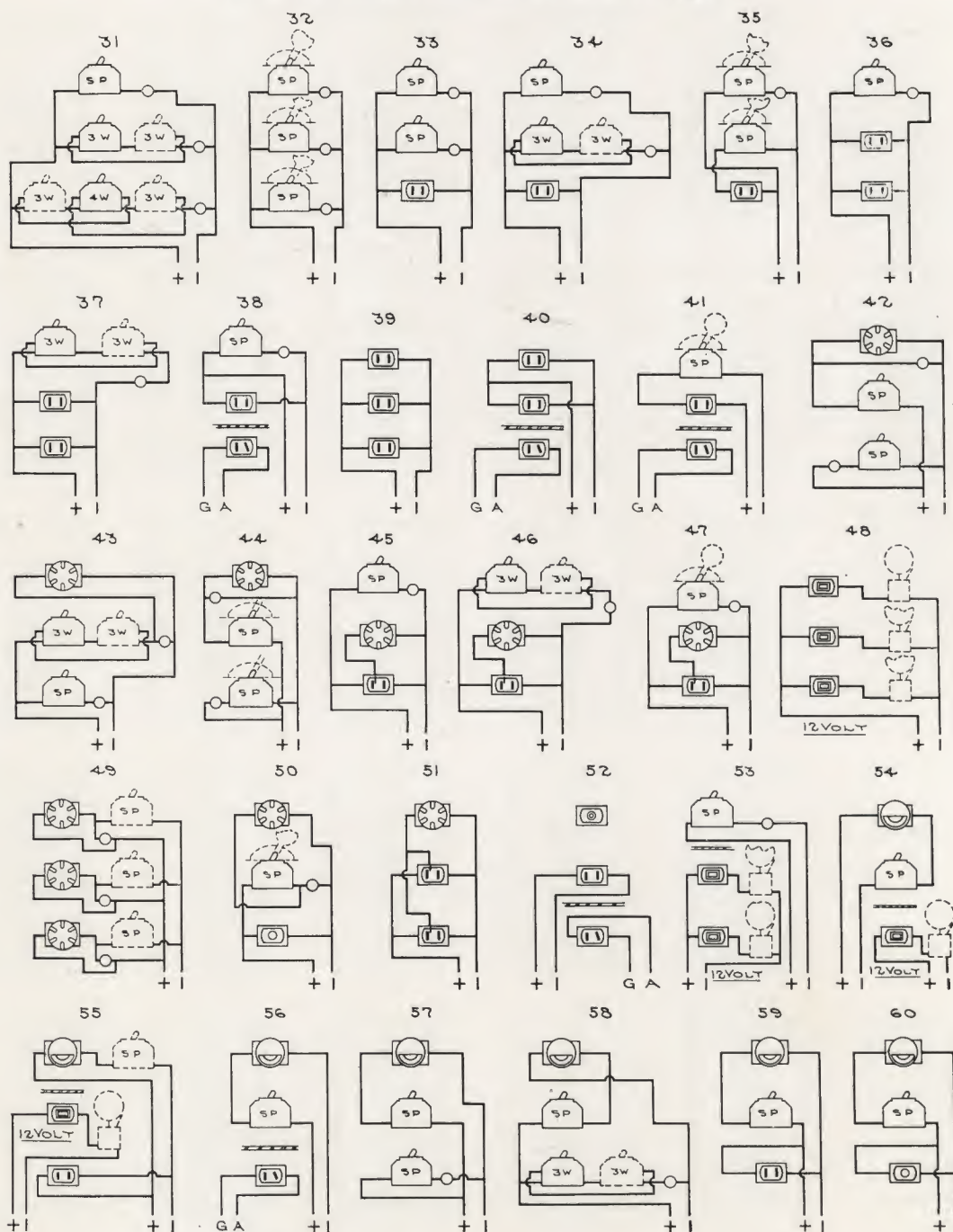
*Box separator must be used with these combinations.

Turn page for wiring diagrams of above combinations.

P&S

Wiring Diagrams

For the P&S-Despard combinations illustrated on page 9

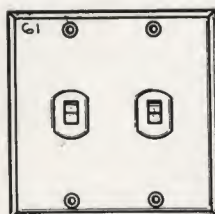


Devices in solid lines form each combination.

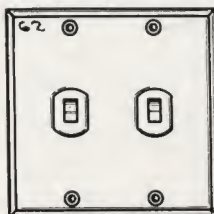
P&S DESPARD LINE

Combinations

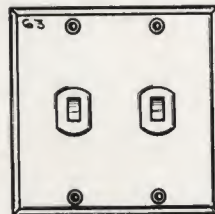
These are a few of the 59,244 possible P&S-Despard combinations



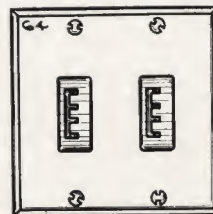
Two Single Pole



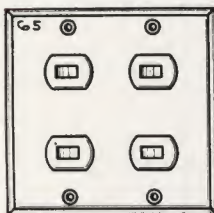
Single Pole and One
Three Way



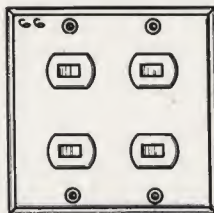
Single Pole and One
Four Way



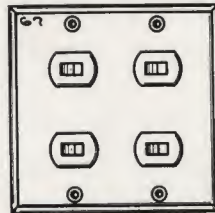
Two Single Pole with
Locks



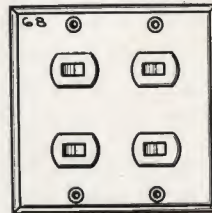
Four Single Pole



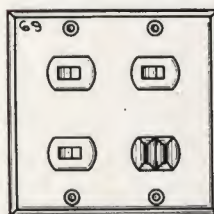
Three Single Pole and
One Three Way



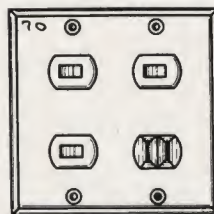
Two Single Pole and
Two Three Ways



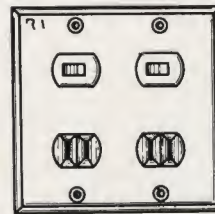
Two Single Pole, One
Three Way, and One
Four Way



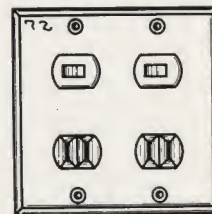
Three Single Pole, and
One Power Outlet



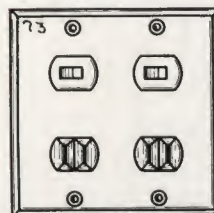
Two Single Pole, One
Three Way, and One
Power Outlet



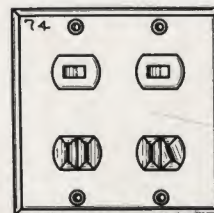
Two Single Pole, and
Two Power Outlets



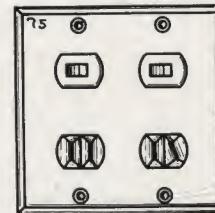
One Single Pole, One
Three Way, and Two
Power Outlets



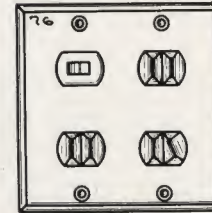
Two Three Way, and
Two Power Outlets



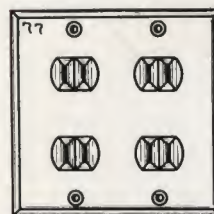
*Two Single Pole, One
Power, and One Radio
Outlet



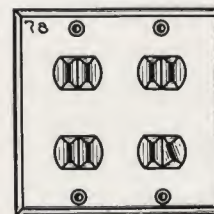
*One Single Pole, One
Three Way, Power, and
Radio Outlets



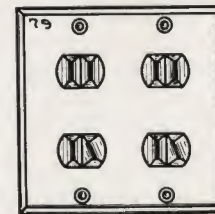
*One Single Pole, Two
Power, and One Radio
Outlet



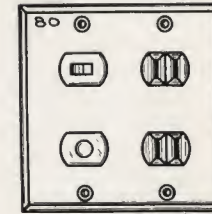
Four Power Outlets



*Three Power Outlets,
and One Radio Outlet



*Two Power Outlets,
and Two Radio Outlets



One Single Pole, Two
Power Outlets, and Cord
Hole

*Box separator must be used with these combinations.

Turn page for wiring diagrams of above combinations.

P&S

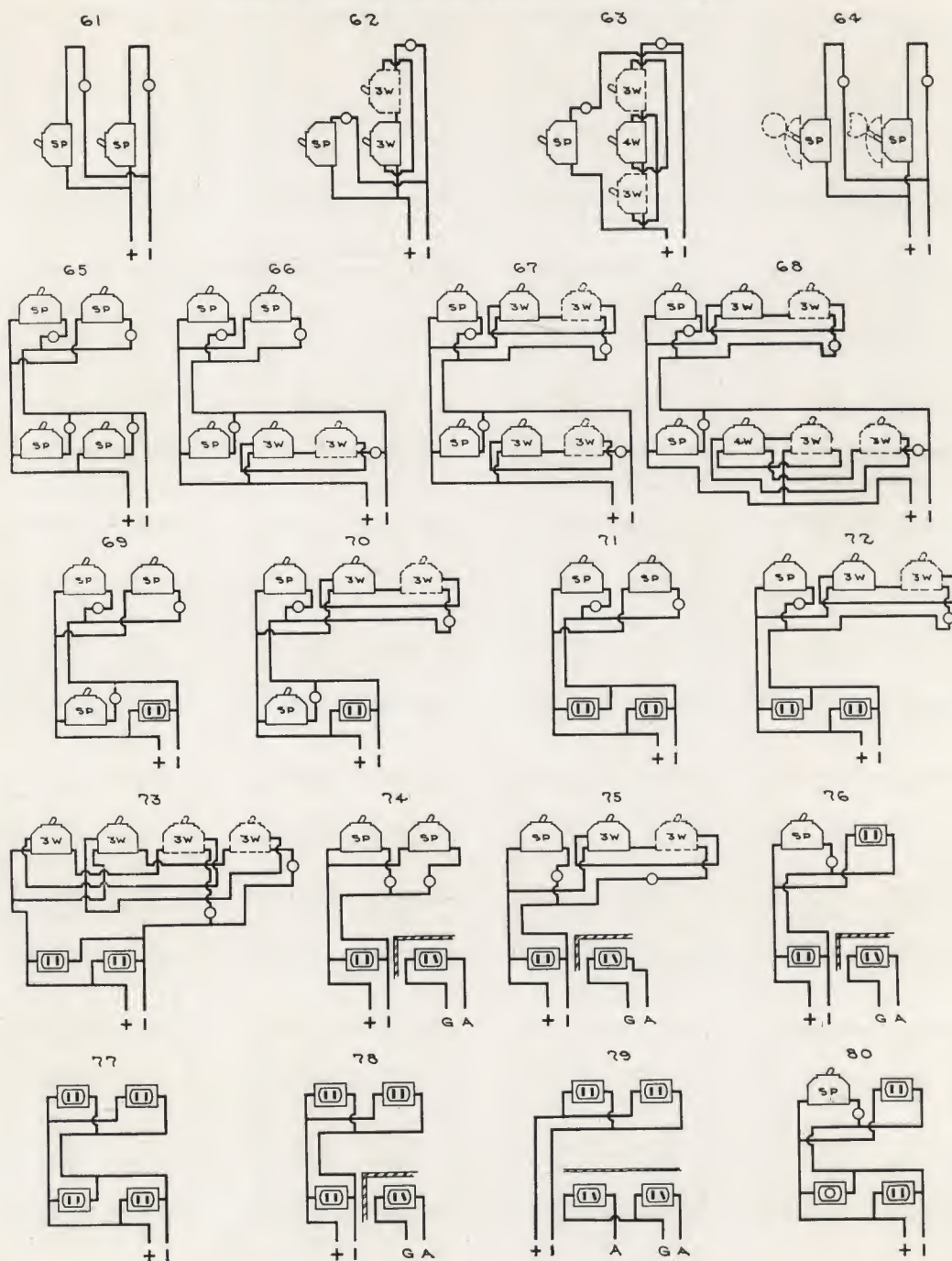
PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

Wiring Diagrams

For the P&S-Despard combinations illustrated on page 11

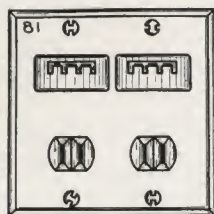


Devices in solid lines form each combination.

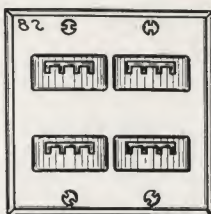
P&S DESPARD LINE

Combinations

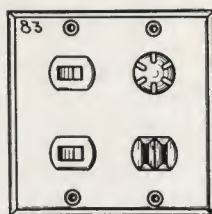
These are a few of the 59,244 possible P&S-Despard combinations



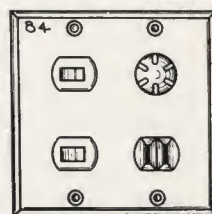
Two Single Pole with
Locks, and Two Power
Outlets



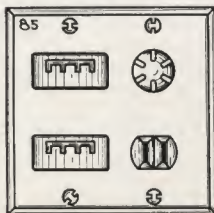
Four Single Pole with
Locks



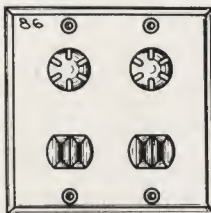
Two Single Pole, Pilot,
and Power Outlet



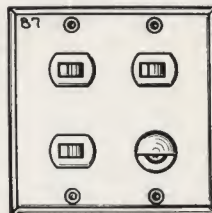
Single Pole, Three Way,
Pilot, and Power Outlet



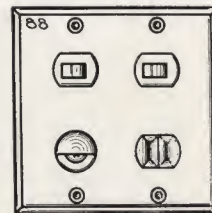
Two Single Pole with
Locks, Pilot, and Power
Outlet



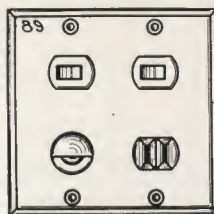
Two Pilot and Two
Power Outlets



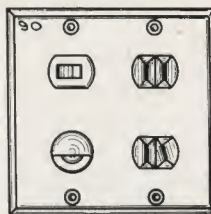
Three Single Pole and
Night Light



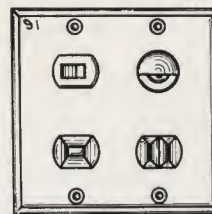
Two Single Pole, Night
Light, and Power Outlet



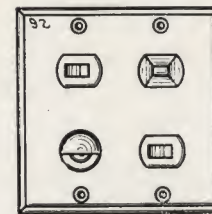
Single Pole, Three Way,
Night Light, and Power
Outlet



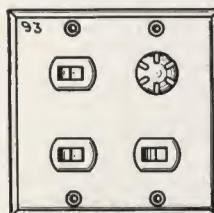
*Single Pole, Power
Outlet, Night Light, and
Radio Outlet



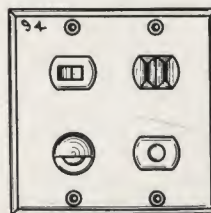
*Single Pole, Night
Light, Bell Push, and
Power Outlet



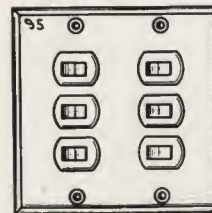
*Two Single Pole, Bell
Push, and Night Light



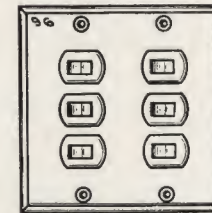
Two Single Pole, Pilot,
and Three Way



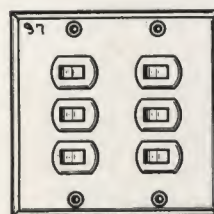
Single Pole, Power Out-
let, Night Light, and
Cord Hole



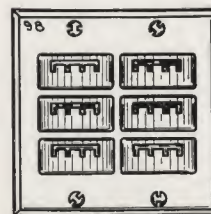
Six Single Pole



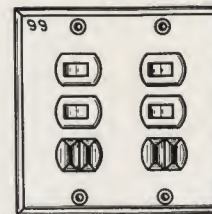
Four Single Pole and
Two Three Way



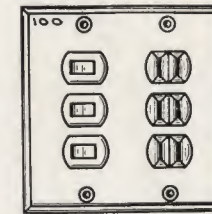
Three Single Pole, Two
Three Way, and One
Four Way



Six Single Pole with
Locks



Four Single Pole and
Two Power Outlets



Three Single Pole and
Three Power Outlets

*Box separator must be used with these combinations.

Turn page for wiring diagrams of above combinations.

P&S

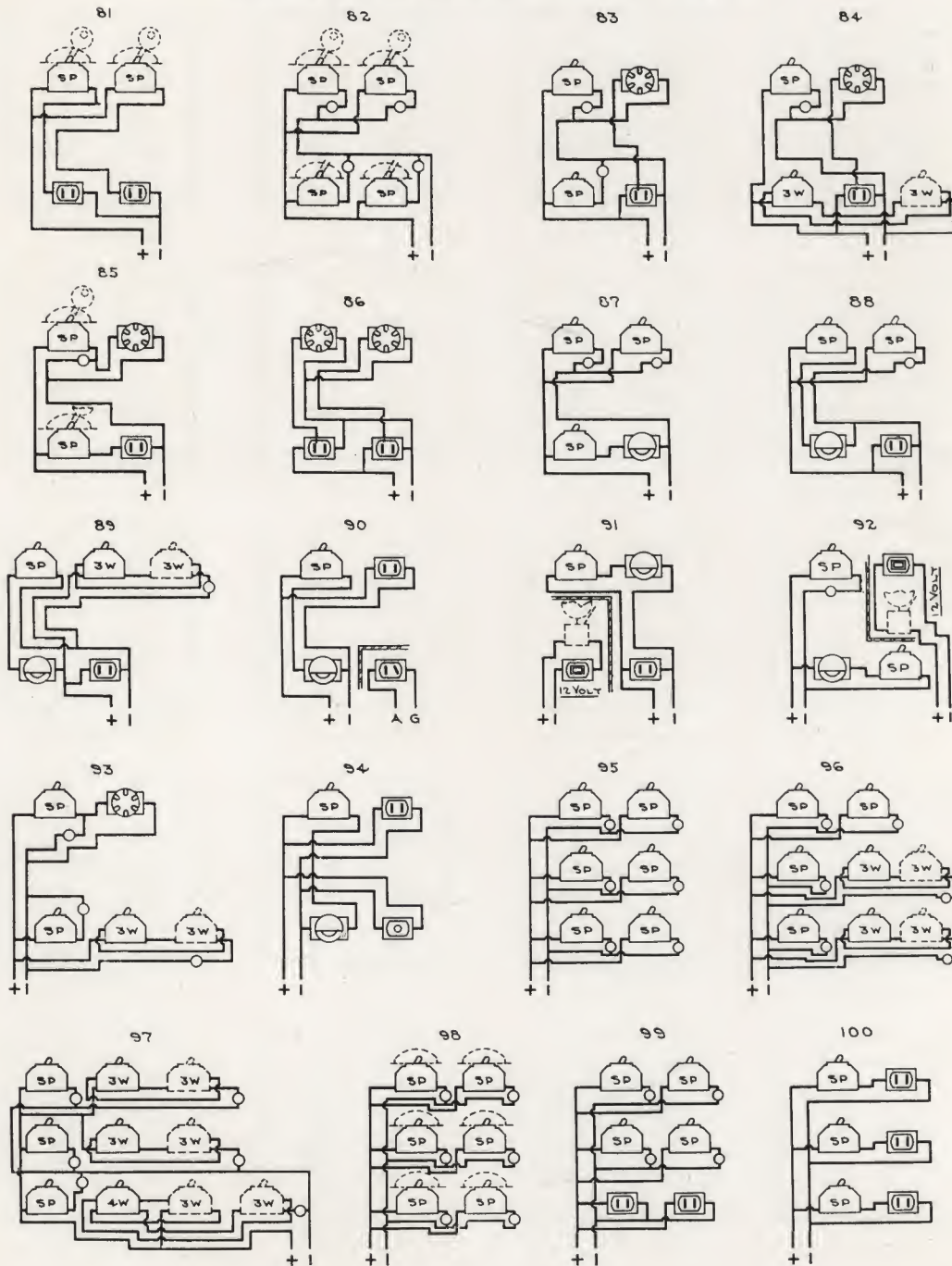
PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

Wiring Diagrams

For the P&S-Despard combinations illustrated on page 13

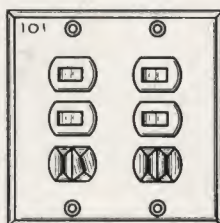


Devices in solid lines form each combination.

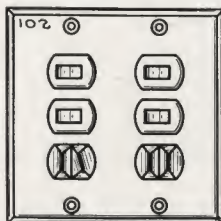
P&S DESPARD LINE

Combinations

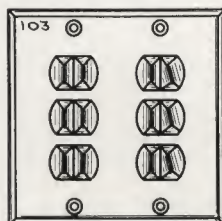
These are a few of the 59,244 possible P&S-Despard combinations



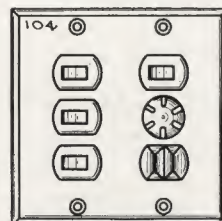
*Four Single Pole,
Radio and Power
Outlets



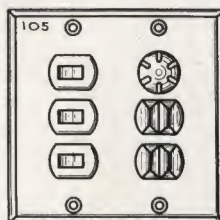
*Three Single Pole,
Three Way, Radio and
Power Outlets



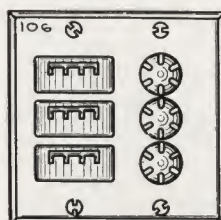
*Three Power and Three
Radio Outlets



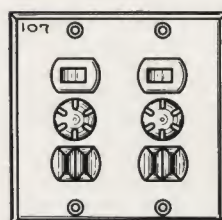
Four Single Pole, Pilot
Light and Power Outlet



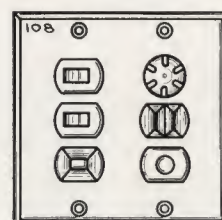
Three Single Pole, Pilot
Light and Two Power
Outlets



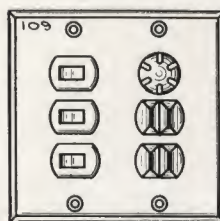
Three Single Pole and
Three Pilot Lights



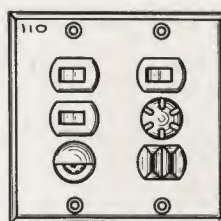
Two Single Pole, Two
Pilot Lights and Two
Power Outlets



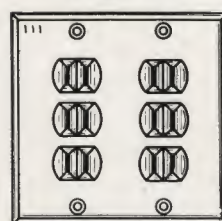
*Two Single Pole, Bell
Push, Pilot Light, Power
Outlet and Cord Hole



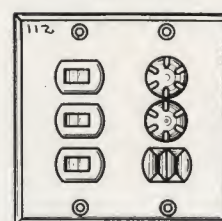
Two Single Pole, Three
Way, Pilot Light and
Two Power Outlets



Three Single Pole, Night
Light, Pilot Light and
Power Outlet



Six Power Outlets



Three Way, Two Single
Pole, Two Pilot Lights
and Power Outlet

*Box separator must be used with these combinations.

Turn page for wiring diagrams of above combinations.

How to Install P&S-Despard Devices in Mounting Straps

In the three opening strap the operation is the same.

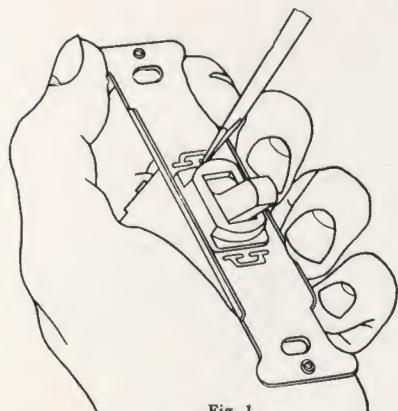


Fig. 1
Twist one side of metal holding strip
into recess

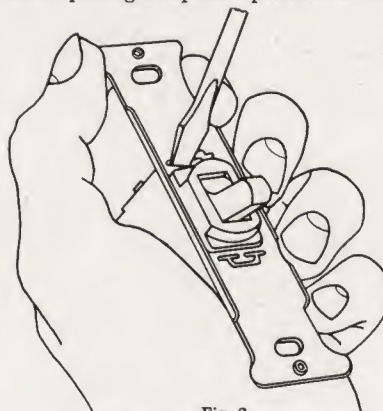


Fig. 2
Twist other side of metal holding strip
into recess

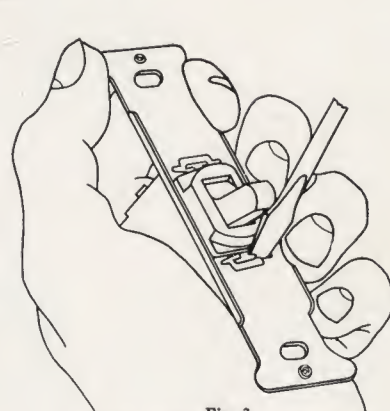
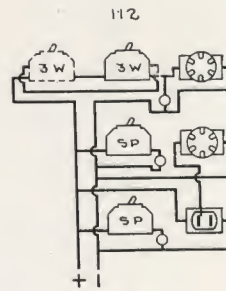
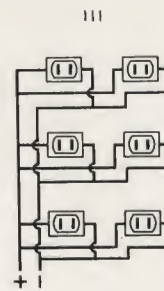
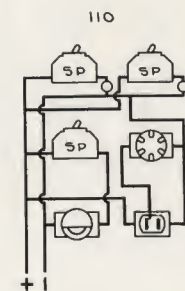
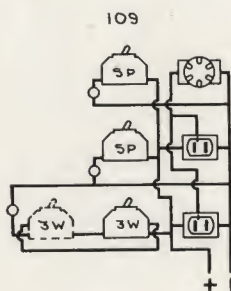
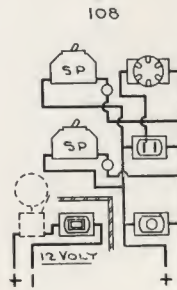
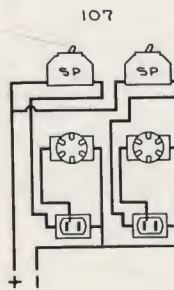
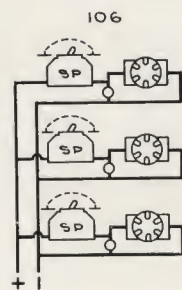
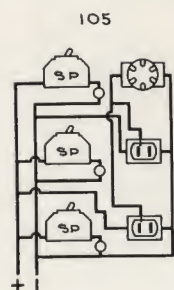
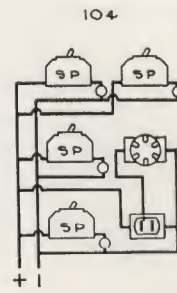
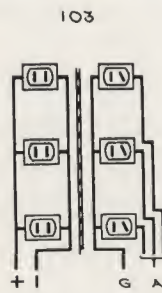
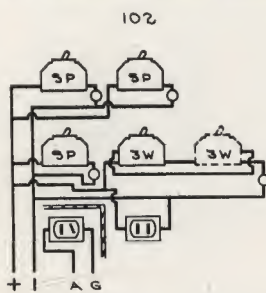
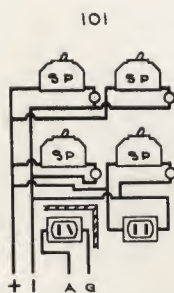


Fig. 3
Repeat operation 1 and 2 on bottom and
device is securely fastened in strap

P&S

For the P&S-Despard combinations illustrated on page 15



RADIO OUTLET

Top view: 7/8" x 1 1/8". Side view: 5/8" x 1 1/8". Front view: 1 1/8" x 1 1/8".

SWITCH

Top view: 7/8" x 1 1/8". Side view: 5/8" x 1 1/8". Front view: 1 1/8" x 1 1/8".

POWER OUTLET

Top view: 7/8" x 1 1/8". Side view: 5/8" x 1 1/8". Front view: 1 1/8" x 1 1/8".

BLANK OR CORD HOLE

Top view: 7/8" x 1 1/8". Side view: 5/8" x 1 1/8". Front view: 1 1/8" x 1 1/8".

BELL PUSH

Top view: 7/8" x 1 1/8". Side view: 5/8" x 1 1/8". Front view: 1 1/8" x 1 1/8".

PILOT OR NIGHT LIGHT

Top view: 7/8" x 1 1/8". Side view: 5/8" x 1 1/8". Front view: 1 1/8" x 1 1/8".

P & S

P&S WIRING DEVICES

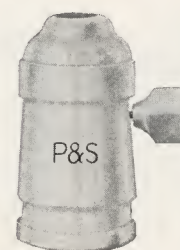
Porcelain Interchangeable One-Screw Sockets and Parts

The parts quickly fit the corresponding member of the device when assembled. P&S porcelain one-screw socket parts are not interchangeable with P&S two-screw socket parts. Listed on page 18.

The standard finish of brass caps and brass chain for porcelain Pull sockets is nickel flash, but brush brass can be supplied on special order. For accessories, see page 23.

Rating—Key and Pull, 250 Watts, 250 Volts; Keyless, 660 Watts, 250 Volts

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
ASSEMBLED SOCKETS				
61317	\$.72	PA Pendent Cap and S-26 Key Body.....	100	10
SOCKET BODIES				
S-26	.52	Key.....	100	10
S-27	.46	Keyless.....	100	10
S-38 Shurlok	1.06	Key.....	100	10
S-39 Shurlok	1.00	Keyless.....	100	10
S-47	1.18	Pull, Insulated Chain and Brass Pendant.....	100	10
S-57 Shurlok	1.72	Pull, Insulated Chain and Brass Pendant.....	100	10
S-4700	1.24	Pull, Insulated Chain and Porcelain Pendant.....	100	10
S-5700 Shurlok	1.78	Pull, Insulated Chain and Porcelain Pendant.....	100	10
<i>See page 24 for detailed information regarding P&S Shurlok Sockets.</i>				
CAPS				
PA	.20	Pendent for Reinforced Cord.....	100	10
PY	.40	Pendent with Cord Grip for 1/2-Inch Cord.....	100	10
PC	.40	Straight Nipple—Brass, 1/8-Inch.....	100	10
PE	.48	Straight Nipple—Brass, 3/8-Inch.....	100	10
PZ	.54	Straight Nipple—Brass, 1/2-Inch.....	100	10
PG	.84	Straight Nipple—Aluminum, 1/2-Inch.....	100	10
PO	1.00	90-Degree Angle—Brass, 3/8-Inch.....	100	10
PU	1.20	90-Degree Angle—Brass, 1/2-Inch.....	100	10
BASES				
PM	.60	Flat Back for 3 1/4-Inch Boxes.....	50	10
PN	.80	Flat Back for 4-Inch Boxes.....	50	5



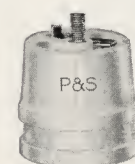
Cat. No. 61317
(PA-S-26)



Cat. No. S-26



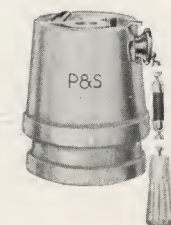
Cat. No. S-38
Shurlok



Cat. No. S-27



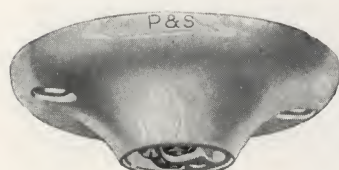
Cat. No. S-39
Shurlok



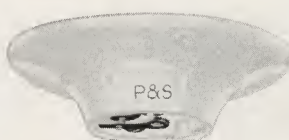
Cat. No. S-4700



Cat. No. S-57
Shurlok



Cat. No. PN



Cat. No. PM



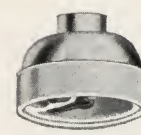
Cat. No. PO



Cat. No. PY



Cat. No. PA



Cat. No. PC

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

Porcelain Interchangeable Two-Screw Sockets and Parts



Cat. No. O-26



Cat. No. O-38
Shurlok

The parts quickly fit the corresponding member of the device when assembled. P&S two-screw porcelain socket parts are not interchangeable with P&S one-screw porcelain socket parts. Listed on page 17.

The standard finish of brass caps and brass chain for porcelain Pull sockets is nickel flash, but brush brass can be supplied on special order. For accessories, see page 23.

Rating—Key and Pull, 250 Watts, 250 Volts; Keyless, 660 Watts, 250 Volts



Cat. No. O-27



Cat. No. O-39
Shurlok

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
SOCKET BODIES				
O-26	\$.52	Key.....	100	10
O-27	.46	Keyless.....	100	10
O-38 Shurlok	1.06	Key.....	100	10
O-39 Shurlok	1.00	Keyless.....	100	10
O-47	1.18	Pull, with Brass Chain and Pendant.....	100	10
<i>See page 24 for detailed information regarding P&S Shurlok Sockets</i>				
CAPS				
O-PA	.20	Pendent for Reinforced Cord.....	100	10
O-PC	.40	Straight Nipple—Brass, 1/8-Inch.....	100	10
O-PE	.48	Straight Nipple—Brass, 3/8-Inch.....	100	10
O-PG	.84	Straight Nipple—Aluminum, 1/2-Inch.....	100	10
BASES				
O-PM	.60	Flat Back for 3 1/4-Inch Boxes... 3 11/32" 2 3/4"	50	10
O-PN	.80	Recessed Back for 4-Inch Boxes (Recess, 1/4-Inch Deep)..... 4 11/32" 3 1/2"	50	5



Cat. No. O-47



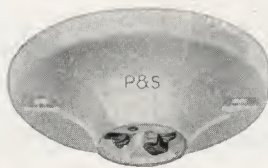
Cat. No. O-PA



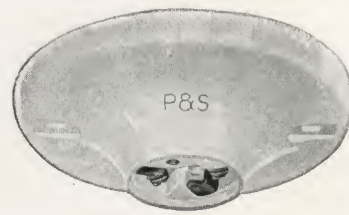
Cat. No. O-PC



Cat. No. O-PE



Cat. No. O-PM



Cat. No. O-PN

P&S WIRING DEVICES

Flutolier Interchangeable Brass Shell Sockets and Parts

Flutolier socket parts are not interchangeable with Fluto socket parts. Listed on pages 20 and 21. These sockets are especially adaptable for husk and socket-cover work.

Furnished as standard with either Brush Brass or Bright Dipped finish. Orders must state finish desired. For special finishes and accessories, see page 23.

Push button sockets can be supplied with Bakelite buttons at an advance in list price of 4 cents each. Length of standard push buttons is $1\frac{3}{4}$ inches overall.

Note: See page 41 for wrench, No. 1261, for use in installing Flutolier sockets in fixtures, also wrench, No. 1280, for use in installing No. 7109.

Rating—Pull, 250 Watts, 250 Volts; Keyless and Push, 660 Watts, 250 Volts

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
ASSEMBLED SOCKETS				
7001	\$.66	FA, $\frac{1}{8}$ -Inch Cap, and S-35, Keyless Body.....	250	25
7006	1.00	FA, $\frac{1}{8}$ -Inch Cap, and S-36, Pull Chain Body.....	250	25
7035	.72	FA, $\frac{1}{8}$ -Inch Cap, and S-34, Push Body.....	250	25
*7109	.30	Flat Cap and S-35, Keyless Body.....	250	25
SOCKET BODIES				
S-34	.52	Push Button.....	250	25
S-34 Special	.66	Push, with Removable Buttons.....	250	25
S-35	.46	Keyless.....	250	25
S-36	.80	Pull.....	250	25
CAPS				
FA	.20	Straight Nipple, $\frac{1}{8}$ -Inch.....	250	25
FB	.32	Straight Nipple, $\frac{1}{4}$ -Inch.....	100	25
FC	.32	Straight Nipple, $\frac{3}{8}$ -Inch.....	100	25
FF	.42	90-Degree Angle, $\frac{1}{8}$ -Inch.....	100	25
FH	.48	90-Degree Angle, $\frac{3}{8}$ -Inch.....	25	5
FK	.20	Pendent with Composition Bushing.....	250	25
FX	.24	Side Outlet, $\frac{1}{8}$ -Inch.....	100	25
INTERMEDIATE BASE BRASS SHELL SOCKETS				
Rating—75 Watts, 250 Volts				
6482	.66	Keyless, $\frac{1}{8}$ -Inch, Straight Nipple.....	100	25

*Not N. E. C. Standard, furnished in clean finish only.



Cat. No. 7035
(FA-S34)



Cat. No. 7006
(FA-S36)



Cat. No. 7109



Cat. No. 7001
(FA-S35)



Cat. No. S-36



Cat. No. S-34



Cat. No. S-34 Special



Cat. No. S-35



Cat. No. 6482



Cat. No. FF



Cat. No. FX



Cat. No. FK



Cat. No. FA

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

Fluto Interchangeable Brass Shell Sockets and Socket Bodies

Cat. No. 100421
(CA-S19)Cat. No. 100425
(CL-S19)

The parts quickly fit the corresponding member of the device when assembled. P&S Fluto socket parts are not interchangeable with P&S Flutolier socket parts. Listed on page 19.

Furnished as standard with either Brush Brass or Bright Dipped finish. Orders must state finish desired.

For special finishes and accessories, see page 23.

Standard brown composition keys are $\frac{7}{8}$ -inch long outside of shell. High heat resisting keys can be furnished at an advance in list price of 2 cents each.

Note: See page 41 for wrench, No. 1261, for use in installing Fluto sockets in fixtures.

Rating—Key and Pull, 250 Watts, 250 Volts; Keyless, 660 Watts, 250 Volts

Cat. No. 90
(CA-S22)Cat. No. 59482
(CA-S21)

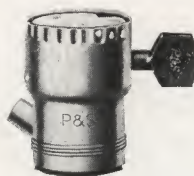
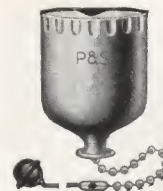
Cat. No. S-21

Cat. No. S-31
Shurlok

Cat. No. S-22

Cat. No. S-32
Shurlok

Cat. No. S-19

Cat. No. S-29
Shurlok

Cat. No. S-23

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car- ton
ASSEMBLED SOCKETS				
90	\$1.00	CA, $\frac{1}{8}$ -Inch Cap, and S-22, Pull Chain Body...	250	25
59482	.66	CA, $\frac{1}{2}$ -Inch Cap, and S-21, Keyless Body.....	250	25
100421	.72	CA, $\frac{1}{8}$ -Inch Cap, and S-19 Key Body.....	250	25
100425	.72	CL, Pendent Cap, and S-19, Key Body.....	250	25
SOCKET BODIES				
S-19	.52	Key.....	250	25
S-21	.46	Keyless.....	250	25
S-22	.80	Pull.....	250	25
S-23	1.06	Ceiling Type Switch Body—3 Amperes, 125 Volts; 1 Ampere, 250 Volts.....	20	10
S-29 Shurlok	1.06	Key.....	100	25
S-31 Shurlok	1.00	Keyless.....	100	25
S-32 Shurlok	1.34	Pull.....	100	25
S-925	.56	Like No. S-19 except with Double Pole Movement and Bakelite Key.....	250	25
<i>See page 24 for detailed information regarding P&S Shurlok Sockets</i>				

P&S WIRING DEVICES

Fluto Interchangeable Brass Shell Socket Caps and Bases

Fluto interchangeable socket caps and bases listed on this page are for use with Fluto socket bodies listed on page 20. The parts quickly fit the corresponding member of the device when assembled.

Furnished as standard with either Brush Brass or Bright Dipped finish. Orders must state finish desired.

For special finishes and accessories, see page 23.

BU, all metal deep base, when installed produces a grounded system, conforming to Underwriters' Requirements. It is fitted with horizontal supporting bridge, and will cover either 3 $\frac{1}{4}$ or 4-inch boxes.



Cat. No. CA



Cat. No. CL



Cat. No. CG



Cat. No. CX



Cat. No. CR



Cat. No. BO

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
CAPS				
BO	\$.54	Adapter Cap, Fitted with Wires for Connection to Socket Body.	50	10
CA	.20	Straight Nipple, $\frac{1}{8}$ -Inch.	250	25
CB	.32	Straight Nipple, $\frac{1}{4}$ -Inch.	100	25
CC	.32	Straight Nipple, $\frac{3}{8}$ -Inch.	100	25
CN	.38	Straight Nipple, $\frac{1}{2}$ -Inch.	50	25
CG	.42	90-Degree Angle, $\frac{1}{8}$ -Inch.	50	25
CI	.48	90-Degree Angle, $\frac{3}{8}$ -Inch.	25	5
CL	.20	Pendent, with Composition Bushing.	250	25
CR	.30	Pendent, with Cord Grip for $\frac{3}{8}$ to $\frac{1}{2}$ -Inch Cord	100	25
CX	.24	Side Outlet, $\frac{1}{8}$ -Inch.	100	25
BASES				
			Outside Diam. Base	Screw Spacing
BB	.36	Round Slotted—Porcelain.	2 $\frac{1}{16}$ "	1 $\frac{1}{8}$ "
BC	.36	Round Concealed—Porcelain.	2 $\frac{1}{16}$ "	1 $\frac{1}{8}$ "
BL	.74	Brass Covered Porcelain Base for 3 $\frac{1}{4}$ -Inch Boxes.	3 $\frac{3}{32}$ "	2 $\frac{3}{4}$ & 2 $\frac{5}{16}$ "
BU	1.34	All Metal, Deep Base, with Stud Cap and Screw	4 $\frac{21}{32}$ "	—



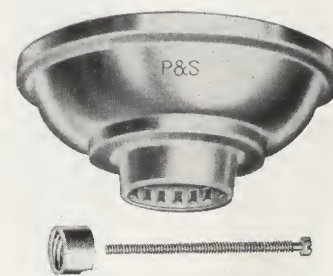
Cat. No. BB



Cat. No. BC



Cat. No. BL



Cat. No. BU, Complete with Stud Cap and Screw

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

Threaded Catch Interchangeable Socket Bodies and Caps

BRASS STYLE



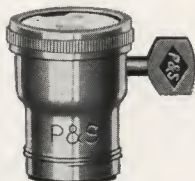
Cat. No. CT



Cat. No. CQ



Cat. No. CU



Cat. No. TCS-19



Cat. No. TCS-21



Cat. No. TCS-22

The caps and bodies of P&S Threaded Catch Sockets are joined together by means of a threaded ring, which engages the cap and body. There is no chance of the socket body and cap becoming separated when once assembled, because the ring acts as a rigid coupling.

Rating—Key and Pull, 250 Watts, 250 Volts; Keyless, 660 Watts, 250 Volts

BRASS STYLE

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
SOCKET BODIES				
TCS-19	\$.56	Key	250	25
TCS-21	.50	Keyless	250	25
TCS-22	.84	Pull	250	25
TCS-925	.60	Key, Double Pole Movement, with Bakelite Key	250	25
CAPS				
CQ	.16	Straight Nipple, 1/8-Inch	250	25
CV	.28	Straight Nipple, 1/4-Inch	50	25
CS	.28	Straight Nipple, 3/8-Inch	100	25
CT	.16	Pendent, with 1 1/2-Inch Hole	250	25
CU	.26	Pendent, with Cord Grip for 3/8 to 1/2-Inch Cord	100	25

Note: Brass Shell Threaded Catch parts are not interchangeable with Bakelite parts. Standard finish of brass shell is brush brass.

BAKELITE STYLE



Cat. No. HA



Cat. No. HL



Cat. No. HR



Cat. No. HCS-19



Cat. No. HCS-21



Cat. No. HCS-22

BAKELITE STYLE

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
SOCKET BODIES				
HCS-19	\$.52	Key	100	10
HCS-21	.46	Keyless	100	10
HCS-22	1.02	Pull	100	10
HCS-22-O	1.18	Pull, with Insulated Chain	100	10
CAPS				
HA	.40	Straight Nipple, 1/8-Inch	100	10
HC	.48	Straight Nipple, 3/8-Inch	100	10
HL	.20	Pendent, with 1 1/2-Inch Hole	100	10
HR	.40	Pendent, with Cord Grip for 3/8 to 1/2-Inch Cord	100	10

Note: Brown Bakelite is standard. Bakelite Threaded Catch parts are not interchangeable with Brass Shell Threaded Catch parts.

P&S WIRING DEVICES

Supply Parts

FOR P&S CHAIN PULL SOCKETS AND RECEPTACLES

Cat. No.	Price per foot or each	Add for Special Finish	DESCRIPTION	Std. Pkg.
586	\$.12		Ball, Black Composition for Black Cord.....	250
130	.10	.04 per ft.	Chain, No. 3 Small Beaded.....	500 ft.
578	.10	.04 per ft.	Chain, No. 6 Standard Beaded.....	1000 ft.
581	.26	.04	Chain, No. 6, 7 inches with Brass Tassel.....	250
582	.42	.04	Chain, No. 6, 7 inch with Fibre insulator and Brass Tassel.....	250
*217	.32	.04	Chain, No. 6, Short Nickel, with splicing link, White Cord and Nickel Tassel.....	250
*575	.32	.04	Chain, No. 6, Short, with splicing link, Black Cord and Tassel.....	250
576	.02		Cord, Black.....	120 ft.
*580	.32		Cord, Black, with Black Tassel.....	250
227	.02		Cord, White.....	120 ft.
*237	.32		Cord, White, with Nickel Tassel.....	250
1120	.16		Link, insulating, for No. 6 Chain.....	100
107	.05	.04	Link, Splicing, for No. 3 Chain.....	200
299	.05	.04	Link, Splicing, for No. 6 Chain.....	200
211	.12		Pendant, Large Porcelain, for No. 3 or No. 6 Chain.....	100
242	.12		Pendant, Small Porcelain, for No. 3 or No. 6 Chain.....	100
127	.12	.04	Tassel for No. 3 Chain.....	50
585	.12	.04	Tassel for No. 4 Chain.....	250

*Cords are 4 feet long.

FOR P&S FLUTO AND FLUTOLIER SOCKETS

Without Catalog Numbers

CAPS, SHELLS, LININGS AND INTERIORS

For caps without linings, deduct 1 cent each from regular list.
For pendent caps without bushings, deduct 3 cents from regular list.

DESCRIPTION	Std. Pkg.	Price Each
Shells, Key, without Lining.....	250	\$.20
Shells, Keyless, without Lining.....	250	.20
Shells, Pull, without Lining.....	250	.20
Shells, Push, without Lining.....	250	.20
Linings, Shell, All Types.....	250	.014
Linings, Cap, All Types.....	250	.01
Interiors, Key, 250 Watts.....	250	.34
Interiors, Key, 660 Watts.....	250	.46
Interiors, Keyless.....	250	.26
Interiors, 250-Watt Pull, with Guide, Less Chain and Ball.....	250	.44
Interiors, 250-Watt Pull, with Guide, Chain and Ball.....	250	.52
Interiors, 250-Watt Pull, without Guide, with Chain and Ball.....	250	.48
Interiors, 250-Watt Pull, without Guide, Chain or Ball.....	250	.40
Interiors, 660-Watt Pull, with Chain and Guide.....	250	.68
Interiors, 660-Watt Pull, without Chain or Guide.....	250	.56
Interiors, 660-Watt Pull, with Chain but without Guide.....	250	.64
Interiors, 660-Watt Pull, with Guide but without Chain.....	250	.60
Interiors, Flutolier, Push with Removable Buttons.....	250	.50
Interiors, Flutolier, Push with Permanent Buttons.....	250	.36
Interiors, 75-Watt Keyless.....	100	.48

For complete listing of Mogul caps and bodies, see Mogul parts.

SPECIAL FINISHES FOR P&S DEVICES AND ACCESSORIES

SPECIAL FINISHES

Finish	Class	Finish	Class
Barff, Bauer Lacquer.....	A	Copper, Brush.....	B
Brass, Sand Blast, Antique.....	E	Copper, Oxidized.....	B
Brass, Sand Blast, Brush.....	D	Copper, Polished.....	B
Brass, Flemish.....	B	Enamel, White Lacquer.....	A
Brass, Lemon.....	A	Gilt, Rich.....	A
Brass, Oxidized.....	B	Gun Metal.....	B
Brass, Polished.....	A	Nickel, Dull.....	B
Bronze, Brush.....	B	Nickel, Polished.....	B
Bronze, Japanese (Dark).....	B	Silver, Butler's (Brushed).....	F
Bronze, Polished.....	B	Silver, Satin.....	F
Bronze, Statuary (Light).....	B	Silver, Oxidized.....	F
Chromium.....	E	Silver, Polished.....	F
Copper, Antique.....	C	Verde-Antique Lacquer.....	A
Copper, Mottled.....	B		

Add to List

- Col. 1. Complete Brass Shell Key, Keyless and Push Devices, Canopy Switches.
Col. 2. Complete Brass Shell Pull Devices.
Col. 3. Brass Shell Key, Keyless and Push Bodies. All Shadeholders.
Col. 4. Brass Shell Pull Bodies.
Col. 5. Brass Shell Socket Caps and Brass Mounted Porcelain Socket Caps. Canopy Switch Knobs and Collars.
Col. 6. One-Piece Brass Shell Wall and Ceiling Devices and Fluto Bases.

Class of Finish	Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6
A.....	\$.12	\$.16	\$.06	\$.10	\$.06	\$.24
B.....	.20	.24	.10	.14	.10	.32
C.....	.32	.36	.16	.20	.16	.50
D.....	.36	.40	.18	.22	.18	.56
E.....	.44	.48	.22	.26	.22	.60
F.....	.40	.60	.20	.40	.20	.50

OTHER LACQUERED FINISHES

The finishes listed at left are electroplated, except the Bauer Barff, White Enamel and Verde-Antique which are lacquered. Devices can be furnished in other lacquered finishes on order. A sample of finish desired must be submitted to determine the number of coats of lacquer needed.

Add to List

Lacquer	Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6
1 Coat.....	\$.08	\$.12	\$.04	\$.08	\$.04	\$.20
2 Coats.....	.12	.16	.06	.10	.06	.24
3 Coats.....	.16	.20	.08	.12	.08	.28

The standard finish, unless otherwise noted, is brush brass. Standard and special finishes on devices of one number may be assorted to make up the standard package quantity of Standard Device.

All special finishes, other than those listed, including gold, will be quoted upon application. A sample of the finish desired should be submitted to aid in filling order.

The tabulated prices of special finishes at left apply to small lots, but when ordering quantity lots of one order and one finish, the extra list for the special finish only will be reduced as follows:

SOCKET MATERIAL (Caps, Bodies)

250-499.....	10%
500-999.....	20%
1000, Over.....	50%

Pull sockets in standard finishes, but with chain eyelet, chain and tassel only, in special finish, add to list the difference between columns 1 and 2 for desired finish.

P&S

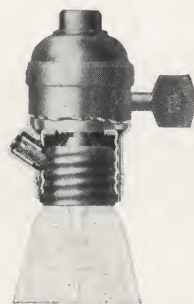
PASS & SEYMOUR, INC.

(Solvay Station)

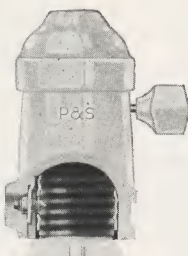
SYRACUSE, N. Y., U. S. A.

Shurlok—The Socket That Locks

All Shurlok Devices Are Patented



Cat. No. CA-S-29
Shurlok



Cat. No. PA-S-38
Shurlok



Cat. No. 540
Shurlok



Cat. No. 1299
Key



Cat. No. 3000



Cat. No. 3308



Cat. No. 3090

The illustrations of the brass and porcelain key sockets show how P&S SHURLOK Sockets prevent the loss of lamps. The special screw can be operated only with P&S 1299 Key.

P&S 1299 Keys for use with all SHURLOK devices are supplied only when ordered. The list price is 70 cents each, regardless of quantity.

Uno Shadeholders listed on page 41 can be used with all brass shell SHURLOK devices.

Special shadeholders for porcelain and weatherproof sockets are listed in this catalog on page 41.

The Lock at Work—A monel metal screw, with a rigid Brass sleeve bearing—when operated by a SHURLOK Key—locks the lamp in the socket. The monel metal screw will not rust in the Brass sleeve.

Shurlok Devices Throughout the Catalog—The word SHURLOK is added to the Trade Number of each device that is made with the lamp lock feature. SHURLOK is part of the Trade Number—remember this when ordering.

Assortment with Regular Sockets—SHURLOK Sockets, in unbroken cartons, may be assorted—with regular sockets of the same Type to make up Standard Package Quantity. To illustrate: 20 No. S-29 SHURLOK may be assorted with 230 No. S-19 to make up Standard Package Quantity.

Stop Thief! Prevents the theft of lamps and gives assurance that they will be on the job at all times. Prevents the breakage of lamps due to careless removal and handling. Prevents the use of high wattage lamps and appliances without the knowledge of the proprietors.

Note: Various types of P&S SHURLOK sockets are listed on pages 17, 18, 20 and 35.

P&S Canopy and Pendent Switches

P&S 3308 Canopy Switch may be used with canopies up to 1/4-inch thick. The switch handle cannot be removed or lost from the switch. Fitted with 6 inches of No. 18 B&S stranded fixture wire. Wires are stripped 3/4 inch on ends. Longer wires furnished on order at slight additional cost. Prices quoted upon application. Brush brass, nickel, bronze or black, are standard finishes for exposed metal parts. Orders must state finish desired.

P&S 3000 and 3090 are furnished in Brush Brass finish as standard, but can be supplied in special finishes as listed on page 23 at an advance in list price of 20 cents each.

Cat. No.	Price Each	DESCRIPTION	AMPERES		Std. Pkg.	Car-ton
			125 V.	250 V.		
3000	\$1.00	Pendent, 2-Button, Single Circuit.....	6	3	100	10
3090	1.00	Pendent, Pony Push Button.....	6	3	100	10
3308	.80	Canopy, Non-Removable Handle, Parallel Wires.....	3	1	500	50
3309	.80	Like P&S 3308, except with Removable Handle	3	1	500	50

P&S WIRING DEVICES

Pull and Keyless Candle Sockets

Edison and Candelabra Base Size

P&S Candle Sockets are designed to eliminate awkward and difficult wiring in a limited space. The wires are brought through the fixture arms and thence directly to the terminals on the outside of the socket body.

Pull chain types are equipped with No. 3 size chain. Standard finish of chain and pendant is brush brass. Nickel finish will be furnished if desired, without extra charge.

EDISON BASE—With Fibre Cover

Rating—Pull, 250 Watts, 250 Volts; Keyless, 660 Watts, 250 Volts

Cat. No.	Price Each	DESCRIPTION	Height Overall Inches	Std. Pkg.	Car-ton
1215	\$1.50	Pull, with Loop Hickey.....	3 $\frac{11}{16}$	100	10
4004	.32	Keyless, with Rigid Open Hickey.....	2 $\frac{3}{8}$	250	25
4005	.32	Keyless.....	2 $\frac{1}{8}$	250	25
4007	.34	Keyless, with Adjustable Open Hickey (3 $\frac{7}{8}$ " to 5 $\frac{1}{2}$ ").....	—	250	25
4008	.34	Keyless, with Adjustable Two-Legged Hickey (3 $\frac{5}{16}$ " to 5 $\frac{5}{8}$ ").....	—	250	25
4190	1.50	Pull, with Adjustable Hickey (4 $\frac{9}{16}$ " to 5 $\frac{7}{16}$ ").....	—	100	10
4191	1.50	Pull, with Loop Hickey.....	3 $\frac{7}{8}$	100	10
4230	1.50	Pull, with Rigid Open Hickey.....	4 $\frac{3}{16}$	100	10

Note: Outside diameter of Edison base sockets, 1 $\frac{3}{16}$ -inches; size of nipple, $\frac{1}{8}$ -inch.

CANDELABRA BASE

Rating—75 Watts, 125 Volts

Cat. No.	Price Each	DESCRIPTION	Height Overall Inches	Std. Pkg.	Car-ton
327	\$.42	$\frac{1}{8}$ -Inch Nipple and Hickey.....	2	100	50
328	.42	$\frac{5}{16}$ -Inch Male Nipple.....	1 $\frac{5}{8}$	100	50
347	.42	$\frac{1}{8}$ -Inch Female Nipple.....	1 $\frac{5}{8}$	100	50

Note: Outside diameter of candelabra base sockets is $\frac{3}{4}$ -inch.



Cat. No. 4191



Cat. No. 4230



Cat. No. 1215



Cat. No. 4007



Cat. No. 327



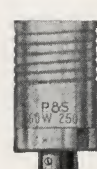
Cat. No. 347



Cat. No. 328



Cat. No. 4004



Cat. No. 4005



Cat. No. 4008



Cat. No. 4190

P&S

PASS & SEYMOUR, INC.

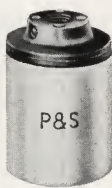
(Solvay Station)

SYRACUSE, N. Y., U. S. A.

Porcelain Husk, Angle and Duplex Sockets



Cat. No. 831



Cat. No. 856



Cat. No. 926



Cat. No. 1907

These porcelain sockets are especially suitable for show window, show case, cove, trough or reflector lighting. They are easily wired and installed. The terminals are located in the porcelain body, except in the case of Nos. 831 and 843, where the terminals are located in the cap.

Rating—Edison Base, 660 Watts, 250 Volts; Intermediate Base, 75 Watts, 250 Volts

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
831	\$.86	1/8-Inch Cap.	100	10
843	.94	Like No. 831, Except with 3/8-Inch Cap.	100	10
856	.70	1/8-Inch Cap.	100	10
857	.70	Like No. 856, Except with 1/4-Inch Cap.	100	10
858	.70	Like No. 856, Except with 3/8-Inch Cap.	100	10
874	.50	Body Only for No. 856 Socket.	100	10
877	1.08	Angle Socket, 3/8-Inch Cast Iron Cap.	100	10
879	1.08	Like No. 877, Except with Die Cast Cap.	100	10
926	1.26	Side Outlet, 1/8-Inch Nipple.	100	10
927	1.34	Like No. 926, Except with 3/8-Inch Nipple.	100	10
1905	1.20	Duplex Socket, 3/8-Inch Nipple.	100	10
1906	1.10	Like No. 1905, Except with 1/8-Inch Nipple.	100	10
1907	1.20	Like No. 926, Except with Retainer instead of Nipple.	100	10
6856	.60	Intermediate Base, with 1/8-Inch Cap.	100	20
6877	.80	Intermediate Base, with 1/8-Inch Angle Cap.	100	10

Note: See page 41 for No. 1260 and No. 1277 wrenches to be used in installing Nos. 831 and 856 type sockets in husks.



Cat. No. 1905

Miscellaneous Porcelain and Aluminum Shell Sockets

No. S-62 is designed for use in fixtures and reflectors, suitable for Type C medium base lamps. A special sealing compound is used which hardens with the application of heat. Supporting screws are spaced 1 3/8-inches on centers. Length of body—2 1/4-inches, diameter—1 3/4 inches.

No. 868 is designed especially for use where a quick and thoroughly weatherproof installation is desired. The shoulder of the nipple is wide and octagonal in shape so that a wrench can be used to set it up tightly.

No. 8000 aluminum shell socket is designed for use either with or without reflectors. The threaded portion fits the Benjamin "Benco" reflector threads. Thoroughly weatherproof.



Cat. No. 6877



Cat. No. 6856

Cat. No.	Price Each	DESCRIPTION	Watts	Volts	Std. Pkg.	Car-ton
S-62	\$.70	Porcelain Reflector Socket Body.	660	600	100	10
487	1.00	Aluminum Shell, Weatherproof Bayonet Type, 1/2-Inch Cap.	660	600	50	10
868	.70	Porcelain Weatherproof, 1/2-Inch Cap.	660	250	200	25
1908	1.08	Like No. 868, Except with 3/8-Inch Angle Cap.	660	250	200	25
8000	1.00	Aluminum Shell, 1/2-Inch Cap, 1-Piece Body.	660	600	50	10



Cat. No. 877



Cat. No. 868



Cat. No. S-62



Cat. No. 8000



Cat. No. 487

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S WIRING DEVICES

Brass-Covered and Porcelain Outlet Box Receptacles

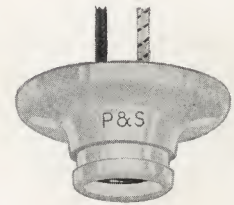
Rating—Pull, 250 Watts, 250 Volts; Keyless, 660 Watts, 250 Volts

No. 40 and No. 122 are equipped with 6-inch leads of No. 14 stranded rubber covered wire. Longer wire leads can be supplied at slight additional charge, when desired.

Brush brass is standard finish on brass shell receptacles. For special finishes, see page 23.

Pull receptacles are furnished with short chain, long cord and ball.

Cat. No.	Price Each	DESCRIPTION	Outside Diam.	Overall Height	Screw Hole Spacing	Std. Pkg.	Car-ton
40	\$1.00	Weatherproof for 3¼-Inch Box.....	3½"	1⅞"	2¾"	100	10
41	.80	Keyless for 3¼-Inch Box.....	3½"	1⅞"	2¾"	100	10
110	1.00	Keyless for 4-Inch Box.....	4½"	1⅞"	3½"	50	10
122	1.20	Weatherproof for 4-Inch Box.....	4½"	1⅞"	3½"	50	10
428	2.60	Pull, Brass Shell, for 3¼ and 4-Inch Boxes.....	4½"	2¼"	2¾" & 3½"	50	10
1009	.90	Keyless, Brass Shell, for 3¼-Inch Boxes.....	3½"	1½"	2¾"	50	10
1010	1.20	Keyless, Brass Shell, for 3¼ and 4-Inch Boxes.....	4½"	1½"	2¾" & 3½"	50	10



Cat. No. 122



Cat. No. 110



Cat. No. 40



Cat. No. 41



Cat. No. 1009



Cat. No. 1010



Cat. No. 428

OUTLET BOX RECEPTACLES With Removable Metal Covers

Rating—660 Watts, 600 Volts

These receptacles are equipped with cadmium plated steel covers which have key-hole slot for quick installation. They can be supplied with black janned covers without extra charge, if desired.

No. 442 and No. 443 are equipped with 6-inch leads of No. 14 stranded rubber covered wire. Longer leads can be supplied at slight additional charge, when desired.

Cat. No.	Price Each	DESCRIPTION	Outside Diam.	Overall Height	Screw Hole Spacing	Std. Pkg.	Car-ton
442	\$.70	Weatherproof for 3¼-Inch Box.....	3⅞"	1⅜"	2¾"	100	10
443	.80	Weatherproof for 4-Inch Box.....	4⅞"	1⅜"	3½"	100	5
456	.60	With Screw Terminals, for 3¼-Inch Box....	3⅞"	1⅜"	2¾"	100	10
457	.70	With Screw Terminals, for 4-Inch Box....	4⅞"	1⅜"	3½"	100	5



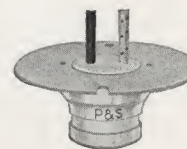
Cat. No. 442



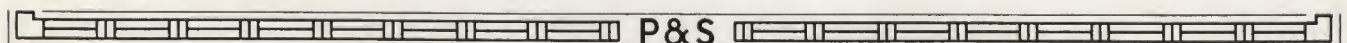
Cat. No. 456



Cat. No. 457



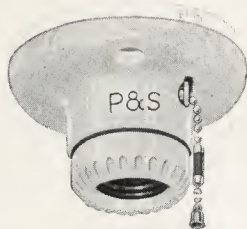
Cat. No. 443



P&S WIRING DEVICES

Porcelain Outlet Box Receptacles WITH FLUSH BACK

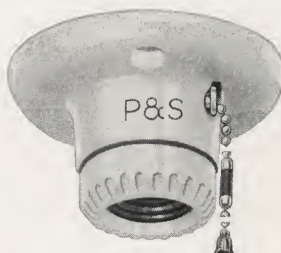
These receptacles are neat in appearance and easy to wire and install



Cat. No. 4010



Cat. No. 4026



Cat. No. 4040



Cat. No. 4046

FOR 3 1/4-INCH BOXES

Rating—250 Watts, 250 Volts

FOR 4-INCH BOXES

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
With Plain Porcelain Ring				
4010	\$1.00	Pull, with Insulated Nickel Chain	50	10
4010-1	.84	Pull, with Short Chain Only	50	10
4010-2	.88	Pull, with Short Chain, Long Cord	50	10
With Shadeholder Groove Ring				
4026	1.00	Pull, with Insulated Nickel Chain	50	10
4026-1	.84	Pull, with Short Chain Only	50	10
4026-2	.88	Pull, with Short Chain, Long Cord	50	10

Diameter of base of above receptacles, 3 3/8 inches. Height overall, 1 1/2 inches. Holes for supporting screws spaced on 2 3/4-inch centers.

When a similar device is desired in keyless style, order No. 41 listed on page 27.

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
With Plain Porcelain Ring				
4040	\$1.20	Pull, with Insulated Nickel Chain	50	10
4040-1	1.04	Pull, with Short Chain Only	50	10
4040-2	1.08	Pull, with Short Chain, Long Cord	50	10
With Shadeholder Groove Ring				
4046	1.20	Pull, with Insulated Nickel Chain	50	10
4046-1	1.04	Pull, with Short Chain Only	50	10
4046-2	1.08	Pull, with Short Chain, Long Cord	50	10

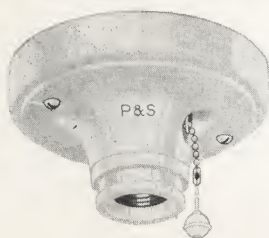
Diameter of base of above receptacles, 4 3/4 inches. Height overall, 2 3/8 inches. Holes for supporting screws are spaced on 3 1/2-inch centers.

When a similar device is desired in keyless style, order No. 110, listed on page 27.

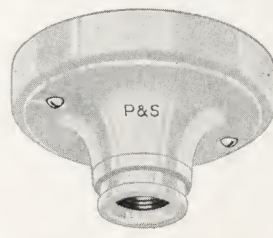
WITH RECESSED BACK

Rating—Pull, 250 Watts, 250 Volts; Keyless, 660 Watts, 250 Volts

Designed with deep recessed back to simplify installation when boxes are tilted or project from the wall. Regularly supplied with shadeholder groove ring, but may be furnished with flared porcelain ring if desired. Pull type is equipped with short chain and long cord as standard, but may be supplied with 7-inch nickel chain, insulator and pendant without extra charge. Receptacles are provided with all necessary screws, straps and lock nuts for mounting on boxes.



Cat. No. 4011



Cat. No. 4058



Cat. No. 4012



Cat. No. 4057

FOR 3 1/4-INCH BOXES

FOR 4-INCH BOXES

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
For Mounting on Boxes with Ears				
4011	\$1.00	Pull, with Short Chain, Long Cord	50	10
4058	.64	Keyless	50	10
For Mounting on Boxes with Studs				
4021	1.14	Pull, with Short Chain, Long Cord	50	10
4060	.78	Keyless	50	10

Diameter of base of above receptacles, 4 inches. Height overall, 2 inches. Holes for supporting screws spaced on 2 3/4-inch centers.

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
For Mounting on Boxes with Ears				
4012	\$1.00	Pull, with Short Chain, Long Cord	50	10
4057	.84	Keyless	50	10
For Mounting on Boxes with Studs				
4022	1.14	Pull, with Short Chain, Long Cord	50	10
4059	.98	Keyless	50	10

Diameter of base of above receptacles, 4 3/4 inches. Height overall, 2 inches. Holes for supporting screws spaced on 3 1/2-inch centers.

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S WIRING DEVICES

Surface Receptacles

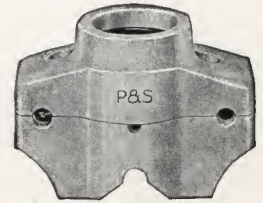
All of these receptacles are equipped with rugged terminals and have ample wiring room.

No. 598. The collar of this receptacle is threaded onto the lamp shell. It cannot become loose nor will it turn because of vibration or jar. The base is slotted to accommodate either open or concealed wiring.

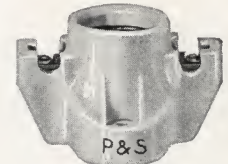
No. 4000. Base is fastened to the outside shell by twin screws in the lamp base.

No. 50717. Has a brass fibre-lined shell, threaded for Uno Shadeholder. It is firmly secured to porcelain base by two screws. The terminals are located at a convenient angle and provision is made for accommodation of large service wires.

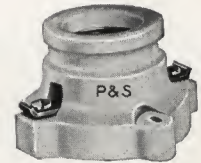
No. 61971 is especially suitable for use in decorative lighting, designed to mount on flat or corner surfaces.



Cat. No. 61971



Cat. No. 62358



Cat. No. 4013



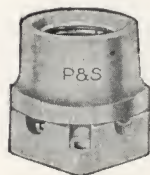
Cat. No. 50715



Cat. No. 6715

Cat. No.	Price Each	DESCRIPTION	Dimensions of Base Inches	Height Inches	Screw Spacing Inches	Watts	Volts	Std. Pkg.	Car-ton
598	\$.50	Concealed Terminals, Removable Collar.....	1 7/8 dia.	1 7/8	1 13/32	660	600	100	10
4000	.50	Concealed Terminals, 5/32-Inch Cupped Base.....	2 5/16 dia.	1 5/16	1 5/8	660	600	100	10
4013	.44	Heavy Duty Cleat Receptacle with Shadeholder Groove....	2 15/16 x 2 11/16	1 5/8	2 3/8	660	250	100	10
6715	.24	Intermediate Base Cleat Receptacle.....	1 7/8 dia.	1 7/16	1 1/2	75	250	100	25
*9171	.24	Surface Receptacle with Single Center Supporting Screw....	1 15/16 dia.	1 5/8	—	660	250	100	10
9402	.34	Like No. 4013, Except without Shadeholder Groove.....	2 15/16 x 2 11/16	1 5/8	2 3/8	660	250	100	10
50715	.24	Pony Cleat Receptacle, with Screw Terminals.....	2 1/2 dia.	1 5/8	1 33/32	660	250	100	10
50716	.24	Pony Cleat Receptacle, with Loop Terminals.....	2 1/2 dia.	1 5/8	1 33/32	660	250	100	10
50717	.50	Bayonet Type, Brass Shell.....	2 dia.	1 7/8	1 1/4	660	250	100	10
61971	.56	Cleat with Concealed Terminals	3 1/4 x 1 11/16	2 3/8	1 3/4	660	600	100	10
62358	.50	Cleat, with Square Recess for mounting Screws or Bolts...	2 7/16 x 2 7/32	1 5/8	1 15/16	660	600	100	10

*Not N. E. C. Standard.



Cat. No. 598



Cat. No. 4000



Cat. No. 9171



Cat. No. 50717

P&S

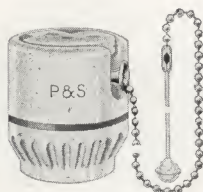
PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

Porcelain Screw Ring Receptacles

For Outlet Boxes, Metal Signs and Lighting Units



Cat. No. 998

All medium base screw ring receptacles, except Pull Chain type and Nos. 4100, 4101, 4114, 4118 and 4119, can be supplied with Anti-Paint Plugs when so ordered, without extra charge. Orders should read either one of two ways—"With Anti-Paint Plugs installed," or "With Anti-Paint Plugs packed separately."

No. 993 is similar to No. 998, except that it has three terminals. The third terminal permits connection with keyless sockets or receptacles and when so connected, all are controlled by the pull mechanism of the 993 unit. No. 992 is a keyless receptacle with Screw Ring Matching Screw Ring on No. 993 so that when used together the appearance of the receptacles is identical.

Devices with wire leads can be furnished with extra length leads at a slight additional charge.

PULL CHAIN AND KEYLESS RECEPTACLES

For Use in Units with 1½-Inch Throat

Cat. No.	Price Each	DESCRIPTION	Watts	Volts	Std. Pkg.	Car-ton
992	\$.35	Keyless, Cupped Back, Screw Terminals and Unglazed Ring.....	660	250	100	10
993	2.00	Pull, Like No. 998 except with Third Terminal and Unglazed Ring.....	250	250	100	10
995	1.50	Like No. 998, Except with 7-Inch Chain.....	250	250	100	10
997	1.66	Like No. 998, Except with 7-Inch Insulated Chain...	250	250	100	10
998	1.66	Pull with Short Chain, Long Cord.....	250	250	100	10
99700	1.66	Like No. 998, Except with 7-Inch Insulated Chain and Porcelain Pendant.....	250	250	100	10

KEYLESS

Cat. No.	Price Each	DESCRIPTION	Watts	Volts	Std. Pkg.	Car-ton
SHALLOW BACK						
4100	\$.20	With Screw Terminals.....	660	600	250	25
4101	.30	Like No. 4100, Except with Screw Terminals Enclosed.....	660	600	250	25
4114	.30	With 9-Inch No. 14 Rubber Covered Wire Leads....	660	600	250	25
4118	.30	Like No. 4114, Except with No. 18 Rubber Covered Wire Leads.....	660	600	250	25
4119	.35	Like No. 4114, Except with 6-Inch Leads of Slow Burning Wire.....	660	600	250	25
59108	.40	Screw Terminals.....	660	250	100	25
61990	.12	Porcelain Ring Only for No. 59108.....	—	—	100	10
<i>Length of back of above receptacles, 5/16 inches. Punch required, 1½ inches. Nos. 4100, 4101, 4114, 4118 and 4119 are furnished with unglazed shell and ring.</i>						
DEEP BACK						
439	.40	Clip Terminals.....	660	600	100	25
61988	.40	Screw Terminals.....	660	600	100	25
61989	.12	Porcelain Ring Only for Nos. 439 and 61988.....	—	—	100	10
<i>Length of back of above receptacles, 1½ inches. Punch required, 1½ inches. Bronze screws are used for holding metal parts in complete assembly and assuring long life.</i>						
INTERMEDIATE BASE						
6878	.40	Screw Terminals.....	75	250	250	25
<i>Length of back of No. 6878, 1½ inches. Punch required, 1½ inches.</i>						
CANDELABRA BASE						
878	.40	For Indoor Use Only.....	75	125	100	25
<i>Length of back of No. 878, 5/16 inch. Punch required, 3/8 inch.</i>						



Cat. No. 992



Cat. No. 59108



Cat. No. 439



Cat. No. 61988



Cat. No. 4100



Cat. No. 4101



Cat. No. 4114



Cat. No. 6878



Cat. No. 878

P&S
WIRING
DEVICES

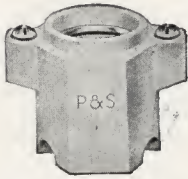
One-Piece Porcelain Sign and Fixture Receptacles

Bronze screws are used in these receptacles for holding metal parts in complete assembly and insuring long life. They are equipped with heavy terminals, electrolytic copper contact shells and phosphor bronze spring center contacts. Mounting screws and studs are made of bronze.

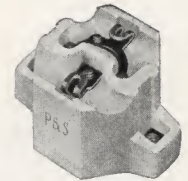
Receptacles equipped with either one or two spring studs assist materially in reducing installation costs. The "two spring stud" type receptacles can be completely installed from the rear of the sign. Heavy coil springs make the studs self-adjusting for varying thicknesses of metal.

Nos. 5409 and 6404 have terminals so located that the wires may be connected from either of two directions.

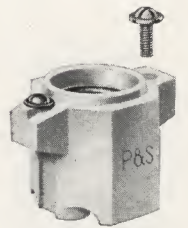
Anti-Paint Plugs used as illustrated in No. 5403 protect the contact shell cavity from foreign matter during the construction and painting of the sign. Plugs are easily removed by piercing them with a sharp pointed tool. When Anti-Paint Plugs are desired, orders should read either one of two ways—"With Anti-Paint Plugs packed separately," or "With Anti-Paint Plugs installed." Plugs are standard equipment on Nos. 6054, 6403 and 6404. The Anti-Paint Plugs are packed separate from the receptacles. If it is desired to have the plugs installed in these receptacles, orders should read "With Anti-Paint Plugs installed." All medium base, one-piece receptacles can be supplied with Anti-Paint Plugs, either in place or packed separately, when so ordered.



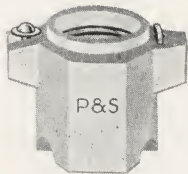
Cat. No. 54



Cat. No. 5400



Cat. No. 5403



Cat. No. 5407

Cat. No.	Price Each	DESCRIPTION	Watts	Volts	Std. Pkg.	Car- ton
EDISON BASE						
54	\$.34	Two Mounting Screws, Screw Terminals.....	660	600	250	25
5400	.34	Two Mounting Screws, Clip Terminals.....	660	600	250	25
5403	.34	One Spring Stud and Screw, Screw Terminals.....	660	600	250	25
5404	.34	One Spring Stud and Screw, Clip Terminals.....	660	600	250	25
5407	.34	Two Spring Studs, Screw Terminals.....	660	600	250	25
5408	.34	Two Spring Studs, Clip Terminals.....	660	600	250	25
5409	.34	Two Spring Studs, Multiple Wireways, Screw Terminals.....	660	250	250	25
<i>Length of back of above receptacles, 1$\frac{1}{16}$ inches. Punch required, 1$\frac{3}{8}$ inches. Screw spacing, 1$\frac{3}{8}$ inches.</i>						
INTERMEDIATE BASE						
6054	.34	Two Mounting Screws, Screw Terminals.....	75	250	250	25
6403	.34	One Spring Stud and Screw, Screw Terminals.....	75	250	250	25
6404	.34	One Spring Stud and Screw, Multiple Wireways, Screw Terminals.....	75	250	250	25
<i>Length of back of above receptacles, 1$\frac{3}{8}$ inches. Punch required, 1 inch. Screw spacing, 1$\frac{3}{8}$ inches.</i>						
CANDELABRA BASE						
677	.36	For Indoor Use Only.....	75	125	100	25
<i>Length of back of No. 677, $\frac{5}{16}$ inches. Punch required, $\frac{3}{32}$ inches. Screw spacing, 1$\frac{3}{16}$ inches.</i>						



Cat. No. 677



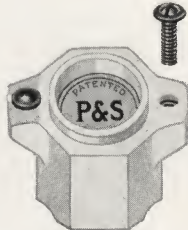
Cat. No. 6404



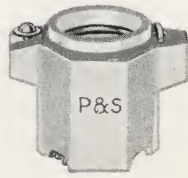
Cat. No. 6403



Cat. No. 6054



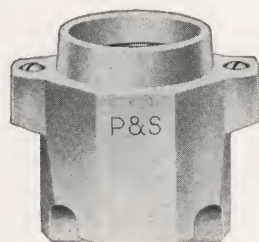
Anti-Paint Plug
in Cat. No. 5403
Sign Receptacle



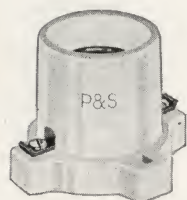
Cat. No. 5409

Mogul Socket Bodies, Caps and Receptacles

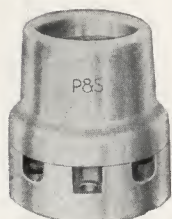
Rating—1500 Watts, 600 Volts



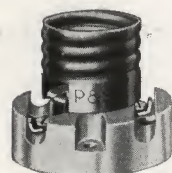
Cat. No. 418



Cat. No. 520



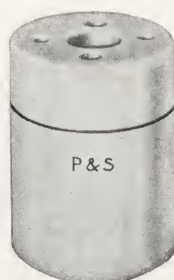
Cat. No. 516



Cat. No. 417



Cat. No. S-54



Cat. No. S-53



Cat. No. S-56



Cat. No. MC



Cat. No. MJ

Nos. S-53, S-54 and S-56 Socket Bodies are supplied as standard with lamp grip.

No. 417 is for use with battery charging apparatus and is not approved for general wiring use.

No. 418 is constructed with a special type of spring center contact which acts as a lamp grip and eliminates loosening of the lamps caused by vibration. A specially treated coil spring is used which will withstand high temperatures and insure extra long life.

No. 516 is for use in either open or concealed work. The spring center contact acts as a lamp grip and prevents the loosening of lamps due to vibration or jar.

No. 520 is of very rugged construction. Suitable for all types of installation. It is furnished with lamp grip as standard equipment.

Cat. No.	Price Each	DESCRIPTION	Dimensions of Base Inches	Screw Spacing Inches	Std. Pkg.	Car-ton
RECEPTACLES						
417	\$1.20	Cleat Receptacle Less Collar	2 $\frac{5}{8}$ dia.	2	50	10
418	1.70	Receptacle for Sign Work and Conduit Boxes	2 $\frac{3}{4}$	2 $\frac{3}{4}$	100	20
516	1.56	Receptacle for Open or Concealed Wiring	2 $\frac{5}{8}$ dia.	2	50	10
520	1.50	Cleat Receptacle	3 $\frac{1}{2}$ x3 $\frac{1}{2}$	2 $\frac{5}{16}$	50	10
<i>Punch required for No. 418, 2$\frac{3}{16}$ inches; length of back, 2$\frac{1}{8}$ inches. Height of No. 520, 2$\frac{1}{16}$ inches.</i>						
SOCKET BODIES						
S-53	1.40	Two-Piece	3 $\frac{1}{4}$	2 $\frac{5}{16}$	1 $\frac{1}{2}$	50
S-54	1.10	One-Piece	2 $\frac{1}{2}$	2 $\frac{5}{16}$	1 $\frac{1}{2}$	50
S-56	1.40	One-Piece, with 15-Inch Slow Burning No. 14 Wires	2 $\frac{1}{2}$	2 $\frac{5}{16}$	1 $\frac{1}{2}$	50
CAPS						
MC	.60	Metal Cap, $\frac{3}{8}$ -Inch Nipple			50	10
MD	.60	Metal Cap, $\frac{1}{2}$ -Inch Nipple			50	10
MJ	.80	Metal Cap, with $\frac{3}{4}$ -Inch Male Thread and Lock Nut for Shades of Fixture Fittings. Size across Flats, 1 $\frac{1}{8}$ Inches			50	10

P&S WIRING DEVICES

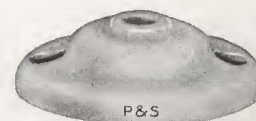
Porcelain Outlet Box Covers and Rosettes

Rating—600 Watts, 250 Volts

Porcelain Outlet Box Covers are supplied without brass fittings. Each carton contains extra outlet box screws.

OUTLET BOX COVERS

Cat. No.	Price Each	DESCRIPTION	Outside Diam. Inches	Screw Spacing Inches	Std. Pkg.	Car- ton
1172	\$.20	Fuseless, for 3 1/4-Inch Box	3 3/4	2 3/4	100	10
1173	.34	Like No. 1172, but for 4-Inch Box	4 3/4	3 1/2	100	5



Cat. No. 1172

ROSETTES

Cat. No.	Price Each	DESCRIPTION	Dimensions of Base Inches	Screw Spacing Inches	Height Inches	Std. Pkg.	Car- ton
* 76	\$.32	Two-Piece Fuseless, Cleat	2 1/8 x 2 7/8	1 7/16	1 5/8	100	10
* 79	.32	Two-Piece Fuseless, Concealed	2 1/4 dia.	1 3/8	1 3/4	100	10
1999	.20	One-Piece Fuseless, for Cleat or Concealed Work	2 3/8 x 2 7/8	1 7/16	1 1/4	100	10



Cat. No. 79

*Not N. E. C. Standard.

Lamp Grips

General Information

Application—Lamp Grips are not required on SHURLOK devices but are needed where the porcelain lamp sockets or receptacles are subject to vibration or other influences that cause lamps to back out of the devices.

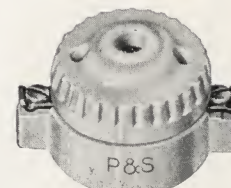
Description—A tempered bronze spring recessed in the lamp shell presents a curved surface to the lamp base and prevents accidental turning of the lamp.

Special Assortment—Devices of the same catalog number with and without Lamp Grips may be assorted in unbroken cartons to make up standard package quantities.

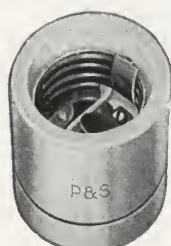
Lamp Grips are recommended as practical for use on the following devices:

- Standard type porcelain medium base pull and key socket bodies.
- Standard type reflector socket bodies.
- Mogul base bodies, except those with ring collar, have Lamp Grips as standard equipment.
- Porcelain type husk and fixture sockets.
- All types of aluminum shell sockets.
- All weatherproof outlet box receptacles and metal shadeholder type outlet box receptacles.
- All standard porcelain weatherproof sockets.
- All medium base sign receptacles, without porcelain rings.

When Lamp Grips are desired as part of any of the above mentioned devices, they can be supplied at an addition of 10 cents to the list price of the devices.



Cat. No. 76



Mogul Base Socket
with Lamp Grip
in Place



Medium Base Socket
with Lamp Grip
in Place



Cat. No. 1999

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S WIRING DEVICES

Ready-Wired Bakelite Sockets

Ready-wired sockets are supplied in just the way the name implies—that is, completely wired and connected up, ready for immediate use. They may be quickly and easily installed and are suitable either for indoor or outdoor use.

These sockets can be supplied in streamers of any length up to 500 feet. Special lengths will be furnished subject to specifications and, if ordered, extra lengths of wire can be supplied on each end of the streamer at slight additional cost.

These materials are packed in barrels unless reels are specified. An additional charge will be made to cover the cost of reels when furnished.

If sockets are desired spaced on more than 30-inch centers, prices will be quoted upon application.

Porcelain suspension cleats, No. 291 and No. 430 are for use in decorative festoon work, to relieve conductor wires of strain and also where streamers of considerable length are installed.



Cat. No. 5220



Cat. No. 5464



Cat. No. 5320

No. 5220 type Ready-Wired Sockets are supplied with soldered connections, which means that the points of contact of socket terminals and wires are securely soldered and sealed.

Rating—660 Watts, 250 Volts

Standard package is 250 of one catalog number
Wired with No. 14 Wire

Cat. No.	Centers Ins.	List Price Per 100 Sockets	Cat. No.	Centers Ins.	List Price Per 100 Sockets	Cat. No.	Centers Ins.	List Price Per 100 Sockets
5220	4	\$62.00	5230	13	\$75.50	5245	22	\$89.00
5221	5	63.50	5231	14	77.00	5246	23	90.50
5222	6	65.00	5232	15	78.50	5248	24	92.00
5223	7	66.50	5234	16	80.00	5249	25	93.50
5224	8	68.00	5235	17	81.50	5250	26	95.00
5225	9	69.50	5236	18	83.00	5251	27	96.50
5226	10	71.00	5318	19	84.50	5252	28	98.00
5228	11	72.50	5239	20	86.00	5253	29	99.50
5229	12	74.00	5240	21	87.50	5254	30	101.00

Wired with No. 12 Wire

5255	4	\$67.20	5264	13	\$82.20	5273	22	\$96.90
5256	5	68.90	5265	14	83.70	5274	23	98.60
5257	6	71.00	5266	15	85.40	5275	24	100.20
5258	7	72.20	5267	16	87.00	5276	25	102.00
5259	8	73.00	5268	17	88.70	5277	26	103.50
5260	9	75.50	5269	18	90.30	5278	27	105.20
5261	10	77.10	5270	19	92.00	5279	28	106.80
5262	11	78.80	5271	20	93.60	5280	29	108.50
5263	12	80.40	5272	21	95.30	5281	30	110.20

BAKELITE WEATHERPROOF SOCKETS

Rating—660 Watts, 250 Volts

No. 5464 is for use in temporary decorative lighting work. It is not necessary to strip the wires when using this socket. The contact screws are sharp-pointed. They puncture the insulation and make contact with the wire. The wires are held rigidly in place by the socket cap, which is screwed down tight to the socket body, thereby forming a firm and positive connection. This type of socket may be disconnected from the wire when desired and can be used again and again in the same manner.

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Carton
5464	\$.35	Pin Type Bakelite Socket	100	10

No. 5320 type Ready Wired Sockets have pin type contacts. Terminal screws are sharp pointed. Designed to puncture the insulation of the wires thereby making contact. The socket cap is attached to the body by means of a center Holding Screw. The cap when screwed onto the body presses tightly against the wires forcing them down onto the terminal pins making a safe, positive and rigid connection between terminals and wires.

Rating—660 Watts, 250 Volts

Standard package is 250 of one catalog number

Wired with No. 14 Wire

Cat. No.	Centers Ins.	List Price Per 100 Sockets	Cat. No.	Centers Ins.	List Price Per 100 Sockets	Cat. No.	Centers Ins.	List Price Per 100 Sockets
5320	4	\$59.50	5330	13	\$73.00	5345	22	\$86.50
5321	5	61.00	5331	14	74.50	5346	23	88.00
5322	6	62.50	5332	15	76.00	5348	24	89.50
5323	7	64.00	5334	16	77.50	5349	25	91.00
5324	8	65.50	5335	17	79.00	5350	26	92.50
5325	9	67.00	5336	18	80.50	5351	27	94.00
5326	10	68.50	5418	19	82.00	5352	28	95.50
5328	11	70.00	5339	20	83.50	5353	29	97.00
5329	12	71.50	5340	21	85.00	5354	30	98.50

Wired with No. 12 Wire

5355	4	\$64.70	5364	13	\$79.70	5373	22	\$94.40
5356	5	66.40	5365	14	81.20	5374	23	96.10
5357	6	68.50	5366	15	82.90	5375	24	97.70
5358	7	69.70	5367	16	84.50	5376	25	99.50
5359	8	70.50	5368	17	86.20	5377	26	101.00
5360	9	73.00	5369	18	87.80	5378	27	102.70
5361	10	74.60	5370	19	89.50	5379	28	104.30
5362	11	76.30	5371	20	91.10	5380	29	106.00
5363	12	77.90	5372	21	92.80	5381	30	107.70

PORCELAIN WEATHERPROOF SUSPENSION CLEATS

Rating—660 Watts, 600 Volts

Cat. No.	List Price	DESCRIPTION	Std. Pkg.	Carton
291	\$.24	Wires 2½-Inches Apart	100	10
430	.14	Wires ¾-Inch Apart...	100	10



Cat. No. 430

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S WIRING DEVICES

Weatherproof Pigtail Sockets

P&S weatherproof sockets will resist high temperature and rough handling. Nos. 43310, 60666, 540 SHURLOK and 630 are equipped with 6-inch leads of No. 14 stranded rubber covered wire. Nos. 542, 6000 and 422 are equipped with 6-inch leads of No. 18 rubber covered fixture wire.

Cat. No.	Price Each	DESCRIPTION	Watts	Volts	Std. Pkg.	Car-ton
422	\$.32	Porcelain, Miniature Base Size	75	125	100	25
540 Shurlok	1.30	Bakelite, with Shadeholder Groove	660	600	100	10
542	1.30	Bakelite, with 3/4-Inch Female Nipple	660	600	100	10
630	.78	Bakelite, with Shadeholder Groove	660	600	100	10
6000	.24	Bakelite, Intermediate Base Size	75	250	100	25
43310	.36	Composition, with Shadeholder Bead	660	600	100	10
60666	.40	Composition, with Shadeholder Groove	660	600	100	10

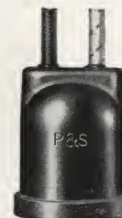
See Page 24 for detailed information regarding P&S Shurlok Sockets.



Cat. No. 630

Cat. No. 540
Shurlok

Cat. No. 60666



Cat. No. 43310



Cat. No. 542



Cat. No. 6000



Cat. No. 422

Decorative Lighting Sets

These sets are of the intermediate base, multiple type and are equipped with Bakelite sockets and Type C-9 1/4 Mazda Lamps in colors. The sockets on each set are spaced 18 inches apart. There is an attachment plug cap on one end of the string and a special P&S connector on the other end. Each set has a lead 4 1/2 feet long from the attachment plug cap to the first socket.

Type C-9 1/4 lamps for use with P&S Intermediate Base Decorative Sets are packed ten in a carton, only one color in each carton. They cannot be furnished except in multiples of ten in any one color and will not be shipped in less than carton quantities. Lamps are available in the following colors: Red, Green, Blue, Orange and Yellow.

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
2003	\$ 3.25	7 Sockets	50	10
2006	11.00	25 Sockets	4	2
*2016	22.50	50 Sockets	2	1
C-9 1/4	.22	Mazda Lamp	100	10

*Not N. E. C. Standard.



Cat. No. 2003

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S WIRING DEVICES

Convenience Outlets, Attachment Plugs and Caps



Cat. No. 1530



Cat. No. 1530-I

P&S standard convenience outlets are of the duplex type, affording two outlets from a single gang box. These outlets are equipped with four binding screws, which make them convenient and dependable connecting blocks, as well as convenience outlets. Locating type finding ridge guides the cap blades directly to the outlet contacts, which are made in one piece, insuring positive connection.

No. 1530 is furnished as standard in lustrous Brown Bakelite. No. 1530-I is furnished in ALABAR (Ivory) finish. ALABAR is a color-fast Plastic quite similar to Bakelite in durability and insulating properties. It has the color of real Ivory and will harmonize with practically every conceivable scheme of color decoration.

For a wider range of application and convenience P&S convenience outlets can be supplied, when desired, assembled to metal outlet box covers.

P&S Pony attachment plugs and caps are supplied as standard made of either Brown Bakelite or Brown molded composition.



Cat. No. 1520



Cat. No. 1522

CONVENIENCE OUTLETS

Rating—10 Amperes, 250 Volts; 15 Amperes, 125 Volts

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
1520	\$1.12	Duplex, Top Wired.....	100	10
1522	1.20	Duplex, with Metal Cover for 4-Inch Box.....	50	5
1523	1.10	Duplex, with Metal Cover for 3 1/4-Inch Box.....	50	10
1530	.68	Duplex, Brown Bakelite.....	100	10
1530-I	.70	Duplex, ALABAR (Ivory).....	50	10

Note: Metal plates are furnished as standard with cadmium plated finish. Can be furnished on order with Black Japanned finish without extra charge.

ATTACHMENT PLUGS AND CAPS

Rating—660 Watts, 250 Volts

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Car-ton
DE	\$.16	Composition Pony Cap with 3/32 x 3/8" Cord Hole.....	500	50
DF	.16	Like No. DE, Except with 1/32" Cord Hole.....	500	50
DG	.40	Standard Size Composition Cap, with Armored Cord Grip and 1/32" Cord Hole.....	50	10
DH	.40	Like No. DG, Except with 1/2" Cord Hole.....	50	10
DJ	.16	Bakelite Pony Cap with 3/32 x 3/8" Cord Hole.....	500	50
TA	.26	Standard Size Composition Cap, with Tandem Blades and 1/32" Cord Hole.....	100	10
1503	.30	Composition Pony Plug Complete with No. DE Cap.....	500	25
1504	.14	Composition Pony Plug Body Only.....	500	50
1505	.30	Composition Pony Plug Complete with No. DF Cap.....	500	25
1508	.30	Bakelite Pony Plug Complete with No. DJ Cap.....	500	25
1509	.14	Bakelite Pony Plug Body Only.....	500	50
8203	.50	Standard Size Composition Plug Body Only, with Double T-Slots..	250	10

Note: No. DH is countersunk to seat 5/8-inch cord.



Cat. No. 1503



Cat. No. 1508



Cat. No. DE



Cat. No. 1504



Cat. No. DG



Cat. No. TA



Cat. No. 8203

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S WIRING DEVICES

Two and Four-Wire Polarized Devices

P&S polarized devices illustrated and listed on pages 37 and 38 are primarily for use in industrial installations. The rugged construction of these devices insures long and satisfactory service.

Cat. No.	Price Each	DESCRIPTION	AMPERES		Std. Pkg.	Car- ton
			125 V.	250 V.		
TWO-WIRE DEVICES						
5552	\$1.50	Flush Receptacle, Black Porcelain.....	—	20	30	10
5566	.80	Flush Receptacle, Black Porcelain.....	15	10	30	10
6720	.60	Composition Cap, 1/2-Inch Cord Hole.....	—	20	30	10
6730	.50	Composition Cap, 3/8-Inch Cord Hole.....	15	10	30	10
7056	.60	Cord Grip Cap, with 9/16-Inch Cord Hole.....	15	10	50	10
7058	1.10	Cord Grip Cap, with 5/8-Inch Cord Hole.....	—	20	30	10
7084	.90	Cord Grip Connector Body—Composition, with 9/16-Inch Cord Hole.....	15	10	50	10
7086	1.50	Like No. 7091, except with 5/8-Inch Cord Hole.....	—	20	30	10
7091	1.30	Cord Grip Connector Body—Composition, with 9/16-Inch Cord Hole.....	15	10	30	10
7092	.90	Cord Grip Cap with 9/16-Inch Cord Hole.....	15	10	30	10
7183	.50	Cord Grip Cap, with 5/8-Inch Cord Hole.....	15	10	50	10
7272	1.60	No. 5552 Flush Receptacle, with 3 1/4-Inch Box Cover.....	—	20	30	10
7273	1.70	No. 5552 Flush Receptacle, with 4-Inch Box Cover.....	—	20	30	5
FOUR-WIRE DEVICES						
7250	2.20	Flush Receptacle Complete.....	—	20	20	10
7251	1.70	Cord Grip Cap, with 3/8-Inch Cord Hole.....	—	20	20	10
7279	2.40	No. 7250 Receptacle, with 4-Inch Cover.....	—	20	20	5
9251	1.70	Cord Grip Cap, with 3/8-Inch Cord Hole and Grounded Shunt.....	—	20	20	10

Cord Grip Caps are made of composition, steel covered, with cadmium plated finish.

Black japanned covers are standard on Nos. 7272, 7273 and 7279. Cadmium plated covers can be furnished on order at no advance in price.

Nos. 5566, 5552 and 7250 will fit standard single convenience outlet plates. Screw Hole Spacing on Nos. 5566, 5552 and 7250 is 3 3/4 inches.



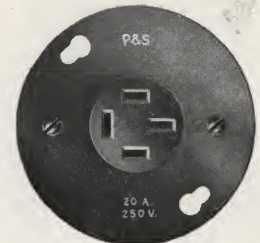
Cat. No. 5566



Cat. No. 7250



Cat. No. 7272



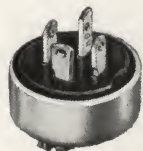
Cat. No. 7279



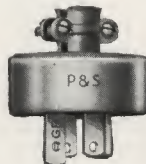
Cat. No. 7084



Cat. No. 7091



Cat. No. 9251



Cat. No. 7251



Cat. No. 7092



Cat. No. 7183



Cat. No. 7058



Cat. No. 7056



Cat. No. 6730



Cat. No. 6720

P&S

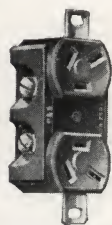
PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

Three-Wire Polarized Devices

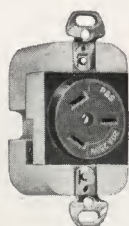
P&S three-wire polarized devices consist of 10, 20 and 40 ampere types. The neutral cap blade is longer than the other two. It makes contact first when inserted and holds contact after the others are withdrawn.



Cat. No. 7051



Cat. No. 6051



Cat. No. 6810



Cat. No. 7277



Cat. No. 6409



Cat. No. 7088



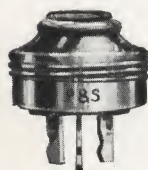
Cat. No. 7082



Cat. No. 7055



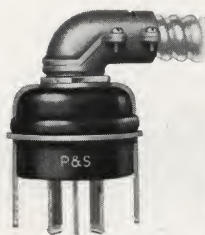
Cat. No. 6149



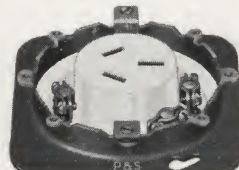
Cat. No. 6058



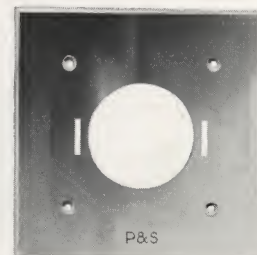
Cat. No. 7089



Cat. No. 9304



Cat. No. 9301



Cat. No. 9303

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Carton
10 AMPERE TYPE				
Rating—15 Amperes, 125 Volts; 10 Amperes, 250 Volts				
6051	\$1.70	Flush Receptacle, Black Composition	50	10
6149	.50	Composition Cap, with $\frac{7}{16}$ -Inch Cord Hole	50	10
6409	1.00	Cord Connector, Black Composition, with $\frac{7}{16}$ -Inch Cord Hole	50	10
7051	2.50	Duplex Receptacle, Brown Composition	30	10
7055	.90	Cord Grip Cap, with $\frac{9}{16}$ -Inch Cord Hole	50	10
7082	1.40	Cord Grip Connector Body, with $\frac{9}{16}$ -Inch Cord Hole	50	10
7187	.90	Cord Grip Connector Body, with $\frac{5}{8}$ -Inch Cord Hole	50	10
7275	1.90	No. 6051 Receptacle with 4-Inch Cover	50	5
20 AMPERE TYPE				
Rating—20 Amperes, 250 Volts				
6058	1.20	Brass Covered Composition Cap, with $\frac{1}{2}$ -Inch Cord Hole	30	10
6810	1.90	Flush Receptacle, Porcelain	30	10
7088	2.20	Cord Grip Connector Body, with $\frac{5}{8}$ -Inch Cord Hole	20	10
7089	1.30	Cord Grip Cap, with $\frac{5}{8}$ -Inch Cord Hole	20	10
7277	2.10	No. 6810 Receptacle, with 4-Inch Cover	30	5
40 AMPERE TYPE				
Rating—60 Amperes, 125 Volts; 40 Amperes, 250 Volts				
9301	7.20	Flush Receptacle, Porcelain, with Plaster Box Cover	10	1
9303	2.00	Brass Plate for No. 9301 Receptacle	10	1
9304	3.00	Angle Cap with Grounding Clips	10	1

Cord Grip Caps are composition, steel covered, with cadmium plated finish.

Brass Caps are furnished as standard with brush brass finish.

Nos. 6051 and 6810 will fit standard single convenience outlet plates.

Screw Hole Spacing on Nos. 6051, 7051 and 6810 is $3\frac{3}{4}$ inches.

Nos. 7275 and 7277 are standard with black japanned cover. Cadmium plated covers supplied on order without extra charge.

No. 9301 receptacle fits standard boxes $4\frac{1}{16}$ -inches square and $2\frac{1}{8}$ -inches deep.

No. 9303 is standard with brush brass finish. Size $5\frac{1}{2}$ -inches square, allows slight over-hang over box to cover up irregular plaster work.

No. 9304 cord grip accommodates BX cable having a diameter from .950 to 1.125 inches inclusive. Designed for use with No. 9301 receptacle.

P&S WIRING DEVICES

Door, Surface Toggle and Pull Switches

P&S Door Switches are designed to fit all standard size door jams. There are four types available which will meet practically all requirements for door switch installations—No. 6960 type, rectangular shape, mounted in steel, porcelain lined box; No. 6550 type, rectangular shape, mounted in porcelain cup; No. 6950 type, round, mounted in outlet box which takes BX or loom; No. 6553 rectangular type, complete in approved box with knockouts and clamp for flexible metallic conduit.

Rating—6 Amperes, 125 Volts; 3 Amperes, 250 Volts

DOOR SWITCHES

Cat. No.	Price Each	DESCRIPTION	Hole Required Inches			Std. Pkg.	Car-ton
			W.	L.	D.		
3047	\$.80	Iron Box for Nos. 6960 and 6961.....	1 1/4	2 7/8	2 3/4	25	1
6550	4.50	Light On, Door Open.....	1 1/16	3 3/8	1 5/8	25	5
6551	4.50	Light On, Door Closed.....	1 1/16	3 3/8	1 5/8	10	5
6553	5.00	Light On, Door Open.....	1 5/16	3 5/8	2 3/4	25	5
6554	5.00	Light On, Door Closed.....	1 5/16	3 5/8	2 3/4	10	5
6950	4.50	Light On, Door Open.....	1 5/16 dia.	—	3 1/8	25	5
6951	4.50	Light On, Door Closed.....	1 5/16 dia.	—	3 1/8	10	5
6960	4.50	Light On, Door Open.....	1 1/16	2 3/8	1 1/2	25	5
6961	4.50	Light On, Door Closed.....	1 1/16	2 3/8	1 1/2	10	5

Plate dimensions for Nos. 6550, 6551, 6553 and 6554, 4 5/8 x 1 1/4-inches; for Nos. 6950 and 6951, 2 1/2 x 1 1/2-inches; for Nos. 6960 and 6961, 3 3/4 x 1 1/4-inches.

Metal box for No. 6553 has 3/8 and 1/2-inch knockouts. No. 3047 box has 5/8 and 7/8-inch knockouts on ends and bottom.

SURFACE TOGGLE SWITCHES—With Metal Covers

Cat. No.	Price Each	DESCRIPTION	AMPERES		Diam. Base Inches	Screw Spacing Inches	Std. Pkg.	Car-ton
			125 V.	250 V.				
2610	\$.56	Single Pole, Slotted Base.....	5	3	2	1 3/8	100	10
2611	.56	Single Pole, Solid Base.....	5	3	2	1 3/8	100	10
2614	.96	Three-Point, Slotted Base.....	5	3	2	1 3/8	100	10
2615	.96	Three-Point, Solid Base.....	5	3	2	1 3/8	100	10
2618	1.72	Four-Point, Slotted Base.....	5	2	2 1/2	1 5/8	30	10
2619	1.72	Four-Point, Solid Base.....	5	2	2 1/2	1 5/8	30	10
2644	1.12	Double Pole, Slotted Base.....	5	5	2 3/16	1 7/16	100	10
2645	1.12	Double Pole, Solid Base.....	5	5	2 3/16	1 7/16	100	10

Standard finish on metal covers is polished nickel. For special finishes, other than gold, add 20 cents to list price of corresponding device.

SURFACE PULL SWITCHES—Ceiling Type

Cat. No.	Price Each	DESCRIPTION	AMPERES		Diam. Base Inches	Screw Spacing Inches	Std. Pkg.	Car-ton
			125 V.	250 V.				
2309	\$2.00	Single Pole, Slotted Base.....	10	5	2 1/2	1 21/32	30	10
2387	2.00	Single Pole, Solid Base.....	10	5	2 1/2	1 21/32	30	10

Pull switches are standard with 8 feet of cord. Extra length cord furnished at 4 cents list per extra foot.


Cat. No.
2309

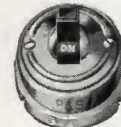

Cat. No. 2619



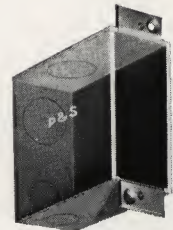
Cat. No. 2645



Cat. No. 2614



Cat. No. 2610



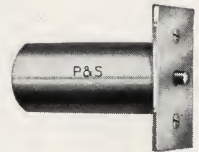
Cat. No. 3047



Cat. No. 6550



Cat. No. 6553



Cat. No. 6950



Cat. No. 6960

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S WIRING DEVICES

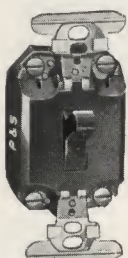
Flush Tumbler Switches, Bakelite and Alabar Wall Plates



Cat. No. 1815



Cat. No. 1835



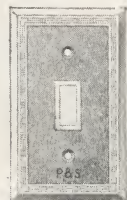
Cat. No. 3963



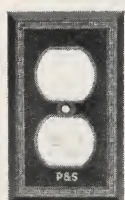
Cat. No. 3964



Cat. No. W-1881



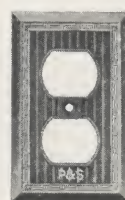
Cat. No. W-1881-I



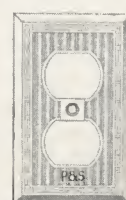
Cat. No. W-1591



Cat. No. W-1591-I



Cat. No. 1338



Cat. No. 1438

No. 1815 type switches have porcelain cups. Their mechanisms have few parts and are positive in action. Ruggedly constructed terminals allow ample wiring room. Furnished as standard with brown composition handles.

No. 3961 type switches are designed primarily for use on circuits in which Type C gas filled lamps are used. These switches will give uniform performance, high minimum breakdown and exceptionally long life. The mechanisms are completely enclosed in black composition cups. The switch handles are brown Bakelite, indicating type.

P&S switch and receptacle plates are available in two colors—Brown Bakelite and ALABAR (Ivory). ALABAR is a color-fast plastic quite similar to Bakelite in durability and insulating properties. It has the color of real Ivory and will blend harmoniously with nearly all types of color decoration. ALABAR Plates will replace Brass Plates and their many special finishes. Bakelite plates are supplied with brown plated screws; ALABAR plates, with chromium plated screws. The face design of these plates is neat and attractive. It is similar to the face design of P&S-Despard wall plates. Nos. 1338 and 1438 receptacle plates have a face design identically the same as P&S-Despard plates.

FLUSH TUMBLER SWITCHES

Cat. No.	Price Each	DESCRIPTION	AMPERES		Std. Pkg.	Car-ton
			125 V.	250 V.		
WITH PORCELAIN CUPS						
1815	\$.70	Single Pole, Indicating.....	10	5	100	10
1825	1.40	Double Pole, Indicating.....	10	10	50	10
1835	1.00	Three-Point.....	10	5	50	10
*1844	4.00	Four-Point.....	5	2	10	10
1855	1.60	Double Pole, Indicating.....	20	10	10	10
WITH ENCLOSED COMPOSITION CUPS						
3961	1.10	Single Pole.....	10	5	50	10
3962	1.80	Double Pole.....	10	10	10	2
3963	1.40	Three-Point.....	10	5	20	10
3964	4.40	Four-Point.....	5	2	10	2
3965	2.00	Double Pole.....	20	10	10	2
3970	1.80	Single Pole, Quadruple Break.....	20	10	20	10

*Not N. E. C. Standard.

Dimensions of porcelain cups—No. 1815, $2\frac{9}{16}$ " long, $1\frac{1}{16}$ " wide, $1\frac{3}{32}$ " deep. Nos. 1825, 1835, 1844 and 1855, $2\frac{9}{16}$ " long, $1\frac{1}{16}$ " wide, $1\frac{3}{32}$ " deep. Supporting screw spacings—outside, $3\frac{9}{32}$ "; inside, $2\frac{11}{16}$ ".

Dimensions of cups—No. 3961, $2\frac{11}{16}$ " long, $1\frac{3}{32}$ " wide, $1\frac{3}{8}$ " deep; Nos. 3962, 3963, 3964, 3965 and 3970, $2\frac{11}{16}$ " long, $1\frac{1}{16}$ " wide, $1\frac{3}{8}$ " deep. Supporting screw spacing $3\frac{9}{32}$ ".

Above switches can be furnished with black handles on order, without extra charge.

MOLDED WALL PLATES

Cat. No.	Price Each	DESCRIPTION	No. Gangs	Std. Pkg.	Carton
1338	\$.30	Duplex Receptacle Plate, Bakelite (Brown).....	1	100G	20G
1438	.55	Duplex Receptacle Plate, ALABAR (Ivory).....	1	50G	10G
W-1581	.30	Single Receptacle Plate, Bakelite (Brown).....	1	100G	20G
W-1591	.30	Duplex Receptacle Plate, Bakelite (Brown).....	1	100G	20G
W-1591-I	.55	Duplex Receptacle Plate, ALABAR (Ivory).....	1	50G	10G
W-1881	.30	Tumbler Switch Plate, Bakelite (Brown).....	1	100G	20G
W-1881-I	.55	Tumbler Switch Plate, ALABAR (Ivory).....	1	50G	10G
W-1882	.60	Tumbler Switch Plate, Bakelite (Brown).....	2	100G	20G
W-1882-I	1.10	Tumbler Switch Plate, ALABAR (Ivory).....	2	50G	10G
W-1883	.90	Tumbler Switch Plate, Bakelite (Brown).....	3	100G	20G
W-1883-I	1.65	Tumbler Switch Plate, ALABAR (Ivory).....	3	30G	9G

Shadeholders, Wrenches and Miscellaneous Accessories

Nos. 1179, 1180, 1181 and 1182 are conduit box straps for attaching receptacles to outlet boxes with or without studs.

No. 1166 is an adjustable box strap for use on 3¼ and 4-inch boxes with ears or studs. When using this strap it is possible to rotate the receptacle or unit to any desired position.

Nos. 1162 and 1164 are adjustable adapters for outlet box devices.

No. 1245 is a 2¼-inch shadeholder for use with porcelain SHURLOK sockets and receptacles.

No. 119 is a 2¼-inch shadeholder for use with standard porcelain sockets and receptacles. Standard finish of Nos. 1245 and 119 is brush brass.

Nos. 501, 502 and 511 are Uno type shadeholders threaded to receive threaded bead of brass sockets and receptacles—standard finish is brush brass, which will be furnished unless otherwise specified.

Nos. 1401 and 1402 are conduit or pipe clamp hangers with adjusting bolts. Furnished in galvanized iron finish.

SHADEHOLDERS

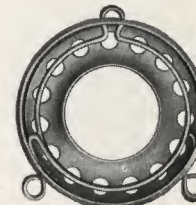
Cat. No.	PRICE PER 100		DESCRIPTION	Size Inches	Std. Pkg.	Carton
	Finished	Unfinished				
119	\$17.00		For Standard Porcelain Sockets.....	2¼	288	24
501	12.00	\$11.00	With Screws.....	2¼	500	50
502	18.50	17.50	With Wire Spring.....	2¼	250	50
511	41.10	36.70	With Screws.....	4	100	10
1245	34.00		For Porcelain SHURLOK Sockets.....	2¼	100	20

WRENCHES AND MISCELLANEOUS ACCESSORIES

Cat. No.	Price Each	DESCRIPTION	Std. Pkg.	Carton
WRENCHES				
1140	\$1.00	For Use in Installing Edison Base Ring Type Receptacles listed on Page 30.....	1	1
1260	1.00	For Use in Installing No. 831 Type Porcelain Husk Sockets, listed on Page 26.....	1	1
1261	1.00	For Installing Fluto and Flutolier Sockets, listed on Pages 19 and 20, in Husks.....	1	1
1277	1.00	For Use in Installing No. 856 Type Porcelain Husk Sockets, listed on Page 26.....	1	1
1279	1.00	For Use in Installing Intermediate Base Porcelain Ring Type Receptacles, No. 6878, listed on Page 30.....	1	1
1280	1.00	For Use in Installing No. 7109 Socket, listed on Page 19.....	1	1
MISCELLANEOUS ACCESSORIES				
292	.50	Mogul to Medium Base Adapter.....	100	10
1162	.14	Adapter for BX Type Boxes with ⅝-Inch Stud. Supporting Screws, ⅞-Inch Long.....	50	10
1164	.14	Adapter for Shallow Boxes with ⅝-Inch Stud. Supporting Screws, 1½-Inches Long.....	50	10
1166	.40	Box Strap for Use on 3¼-Inch or 4-Inch Boxes with Ears or Studs....	100	20
1179	.10	Box Strap, with ⅝-Inch Locknut.....	50	10
1180	.14	Box Strap, with ⅝-Inch Locknut.....	50	10
1181	.14	Box Strap, with ½-Inch Locknut.....	50	10
1182	.10	Box Strap, with ½-Inch Locknut.....	50	10
1262	.20	Medium to Candelabra Base Adapter.....	100	25
1401	.10	Conduit or Pipe Clamp Hanger, ½-Inch.....	250	50
1402	.14	Conduit or Pipe Clamp Hanger, ¾-Inch.....	250	50
6001	.20	Medium to Intermediate Base Adapter.....	100	25



Cat. No. 1245



Cat. No. 119



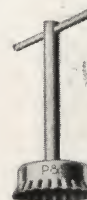
Cat. No. 501



Cat. No. 1261



Cat. No. 1260



Cat. Nos. 1279, 1140



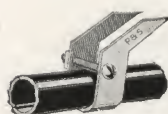
Cat. No. 292



Cat. No. 6001



Cat. No. 1262



Cat. No. 1401



Cat. Nos. 1162 and 1164



Cat. Nos. 1180, 1181



Cat. Nos. 1179, 1182



Cat. No. 1166

Porcelain Primary Fuse Blocks Single Pole

Rating—30 Amperes, 2500 Volts

WET PROCESS TYPE



Cat. No. 4050

No. 4050 is made of wet process porcelain, which produces a piece having great mechanical strength and one which will not absorb moisture. This cutout will not create any radio interference. The contacts are constructed to eliminate loose connections. Phosphor bronze screws are used throughout. The terminals are made of heavy brass forgings. The plug will not jar or rattle loose after installation. Ample wiring room is provided. Maximum space is also provided for the escape of gases when fuse is blown. The plug handles are large and can be gripped firmly by the G. C. A. Manufacturing Company's fuse puller, or by hand by a lineman, even though he may be wearing 3-ply gloves. The strap type hanger increases speed of installation and requires less effort. The lag screws have large heads and may be tightened with a wrench. Makes a rigid installation. All parts and contacts are made to withstand extreme weather conditions. The porcelain body has a smooth, highly glazed finish.

Cat. No.	List Price	DESCRIPTION	Std. Pkg.	Car-ton
4050	\$5.30	Cutout Complete with Twist Terminals.....	24	4
4051	3.50	Case Only for No. 4050.....	24	10
4052	2.20	Plug Only for No. 4050.....	24	10



Cat. No. 139 1/2

DRY PROCESS TYPE

No. 139 1/2 is made of dry process porcelain. The body has a smooth, highly glazed finish. The plug handles are designed so that the G. C. A. Manufacturing Company's fuse puller may be used. However, the handles also permit a sure hand grip, even though the lineman is wearing 3-ply gloves. Wood screws for fastening the cutout to the crossarm are supplied with each cutout.

Cat. No.	List Price	DESCRIPTION	Std. Pkg.	Car-ton
139 1/2	\$3.50	Cutout Complete with Twist Terminals.....	30	4
139 1/2C	2.44	Case Only for No. 139 1/2.....	30	10
141	1.26	Plug Only for No. 139 1/2.....	30	10

P&S
ALABAX
LINE

A Complete Service

ALABAX PORCELAIN LIGHTING UNITS are the natural outgrowth of the long experience of Pass & Seymour, Inc. in the manufacture of porcelain since this company first introduced fine porcelain for electrical purposes in 1890.

In the designing of ALABAX units, great care has been taken to have the quality of the porcelain itself matched by the quality of the design, to insure not only practicability but also "smartness" and good taste. To this end the valuable cooperation of the Department of Industrial Arts of the Metropolitan Art Museum, has been secured.

Designs have been obtained from many of the country's most distinguished artists, in part through competition sponsored by the Art Alliance of New York City. Prizes have been given for the most outstanding creations as judged by a jury of leading authorities. A prize winning "expressionistic" design by Gustav Jensen, is illustrated as AL-10008 on page 44. On page 44-A, AL-3104, and AL-3108 illustrate two especially pleasing and practical little wall brackets by Guy Cowan, creator of the famous Cowan Art Ware.

The purchaser of ALABAX will rest assured that his porcelain fixtures represent the best in modern industrial art and are in *Perfect Taste*, whether he buys the simpler types for the less conspicuous locations or the more decorative designs for hallway, breakfast nook, bedroom, or similar location.

ALABAX units are *Thoroughly Practical*, are "hard fired" and virtually everlasting. They contain the time proven mechanisms of P&S design and manufacture. Each ALABAX unit, like all P&S products, is thoroughly inspected and tested before being released for sale.

ALABAX units are furnished as standard in clear beautiful White with lustrous, colorless glaze. Colors on ALABAX are incorporated in the "hard fired" glaze. The surface of ALABAX, both white and colored, is perfectly sanitary and *Indestructible*.

The color palette has been carefully chosen to harmonize with almost any decorative scheme. Line treatments are fired into the glaze. P&S White Gold used for lining is a pure composition and guaranteed not to tarnish. A color chart illustrating the various colors and line treatments in which ALABAX can be supplied is shown below. In ordering ALABAX units in color, add the symbol of the color desired to the catalog number of the unit.

All ALABAX units will be furnished with 6 inch wire leads unattached, and will be supplied with leads solder attached at no additional expense, if so desired. ALABAX units with convenience outlets are furnished with outlet solder wired.

Important. Catalog number and price applying to ALABAX units do not include glassware or lamps. Glassware as illustrated on Page 50 is carried in stock for prompt shipment from the factory, but must be ordered separately.



JET BLACK
Symbol-D



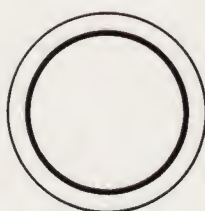
*BLACK WITH
WHITE GOLD TRIM
Symbol-T



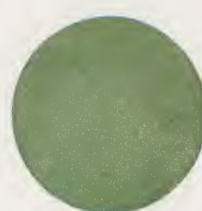
IVORY
Symbol-E



SEA GREEN
Symbol-W



WHITE WITH
BLACK STRIPING
Symbol-A4



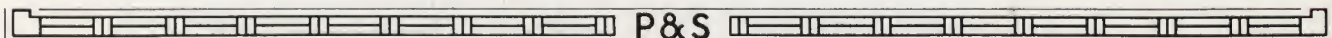
LIGHT GREEN
Symbol-K



ORCHID
Symbol-M

*Promptly produced on order

"Those Who Know the Facts, Insist on Alabax"



P&S

PASS & SEYMOUR, INC.

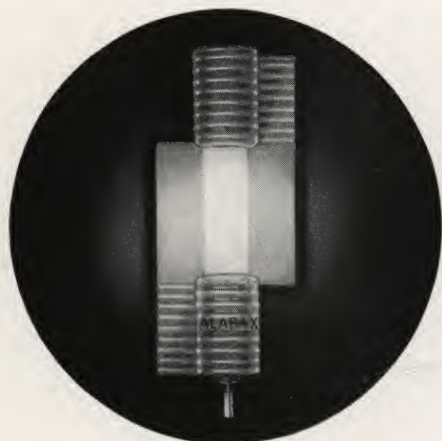
(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S ALABAX LINE

Catalog Number and Price Do Not Include Glassware or Lamps

Rating: Pull—250 Watts, 250 Volts; Keyless—660 Watts, 250 Volts



Cat. No. AL-10008



Cat. No. AL-10002



Cat. No. AL-10000

AL-10008 Type Brackets. This prize-winning design is distinctly different and individual in its treatment. The modern design has been so carried out that its attractiveness endures. Ideal for installations where a modern type bracket is desired. Can be installed with the lamp in either a vertical or horizontal position. Supplied completely equipped for stud mounting on $3\frac{1}{4}$ -inch, plaster ring and switch boxes.

Tubular lamp illustrated is known as No. T-10 Clear. If frosted bulb is desired, spray with one coat of DuPont Pyraxilin lacquer. Do not use for sixteen hours after spraying. Lamp can be obtained from your regular lamp supplier.

Cat. No.	Price Each White	DESCRIPTION	Length Back Inches	Width Back Inches
AL-10008	\$5.55	Pull, without Convenience Outlet.....	9	4
AL-10009	5.25	Keyless, without Convenience Outlet...	9	4

Above brackets also supplied in the following colors at slight additional charge: Black, Ivory, Light Green, Orchid, and Sea Green.

AL-10002 Type Brackets. An entirely new development in porcelain lighting units, which is very attractive when installed. Lamp is hidden by a translucent porcelain shield and gives both indirect and diffused illumination. Either 40 or 60 Watt lamps may be used. Supplied completely equipped for stud mounting on $3\frac{1}{4}$ -inch, plaster ring and switch boxes.

Cat. No.	Price Each White	DESCRIPTION	Length Back Inches	Width Back Inches
AL-10002	\$7.50	Pull, without Convenience Outlet.....	$8\frac{7}{8}$	$5\frac{1}{4}$
AL-10003	7.20	Keyless, without Convenience Outlet...	$8\frac{7}{8}$	$5\frac{1}{4}$

Above brackets are supplied in White Glaze finish only, which when lighted gives the effect of an Ivory finish.

AL-10000 Type Brackets. Will lend themselves harmoniously to a wide variety of installations. Especially suitable for bedrooms and other locations where a pleasing design is desired. Designed to harmonize with AL-10010 ceiling unit (See page 47). Supplied completely equipped for stud mounting on $3\frac{1}{4}$ -inch, plaster ring and switch boxes.

Cat. No.	Price Each White	DESCRIPTION	Length Back Inches	Width Back Inches
AL-10000	\$4.20	Pull, without Convenience Outlet.....	$8\frac{7}{8}$	$4\frac{3}{4}$
AL-10001	3.90	Keyless, without Convenience Outlet...	$8\frac{7}{8}$	$4\frac{3}{4}$

Above brackets also supplied in the following colors at slight additional charge: Black, Ivory, Orchid, Light Green, Sea Green, and Black with White Gold trim.

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(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S ALABAX LINE

New Designs in Alabax Wall Brackets

SMALL—MODERN—ATTRACTIVE

These new ALABAX sidewall brackets were designed by Guy Cowan, creator of the famous Cowan Art Ware. They are small in size. Their appearance when installed is very pleasing. Being small, they are especially suitable for installation in bedrooms, bathrooms, breakfast nooks, etc., in fact, in any location where a small neat and attractive porcelain bracket is desired.

Like all other ALABAX devices, these new sidewall brackets are supplied in White and a variety of pleasing colors. This makes possible the selection of a bracket in color which will blend harmoniously with nearly any color scheme.

Catalog Number and Price do not Include Glassware or Lamps.

AL-3104 type brackets are of plain design. Furnished in pull chain or keyless style, either with or without convenience outlet. Completely equipped for stud mounting on switch boxes.

Rating: Pull—250 Watts, 250 Volts; Keyless—660 Watts, 250 Volts
Outlet—10 Amperes, 250 Volts; 15 Amperes, 125 Volts

Cat. No.	Price Each White	DESCRIPTION	Length Back Inches	Width Back Inches
AL-3104	\$2.25	Pull, with Convenience Outlet.....	5 ³ / ₁₆	2 ⁷ / ₈
AL-3105	1.80	Pull, without Convenience Outlet.....	5 ³ / ₁₆	2 ⁷ / ₈
AL-3106	1.95	Keyless, with Convenience Outlet.....	5 ³ / ₁₆	2 ⁷ / ₈
AL-3107	1.50	Keyless, without Convenience Outlet....	5 ³ / ₁₆	2 ⁷ / ₈

Above brackets also supplied in the following colors at slight additional charge: Black, Ivory, Orchid, and Sea Green.



Cat. No. AL-3104

AL-3108 type brackets are similar to AL-3104 Type, except for the design which is slightly more ornate. Furnished in pull chain or keyless style, either with or without convenience outlet. Completely equipped for stud mounting on switch boxes.

Rating: Pull—250 Watts, 250 Volts; Keyless—660 Watts, 250 Volts
Outlet—10 Amperes, 250 Volts; 15 Amperes, 125 Volts

Cat. No.	Price Each White	DESCRIPTION	Length Back Inches	Width Back Inches
AL-3108	\$2.25	Pull, with Convenience Outlet.....	5 ³ / ₁₆	2 ⁷ / ₈
AL-3109	1.80	Pull, without Convenience Outlet.....	5 ³ / ₁₆	2 ⁷ / ₈
AL-3110	1.95	Keyless, with Convenience Outlet.....	5 ³ / ₁₆	2 ⁷ / ₈
AL-3111	1.50	Keyless, without Convenience Outlet....	5 ³ / ₁₆	2 ⁷ / ₈

Above brackets also supplied in the following colors at slight additional charge: Black, Ivory, Orchid, and Sea Green.



Cat. No. AL-3108

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(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S ALABAX LINE

Catalog Number and Price Do Not Include Glassware or Lamps

Rating: Pull—250 Watts, 250 Volts; Keyless—660 Watts, 250 Volts

Outlet: 10 Amperes, 250 Volts; 15 Amperes, 125 Volts

AL-3100 Type Brackets. Are very popular for bathroom and other utilitarian purposes. The convenience outlet is properly located for easy attachment of appliances. Supplied completely equipped for stud mounting on $3\frac{1}{4}$ -inch, plaster ring, switch and stud boxes.

Cat. No.	Price Each White	DESCRIPTION	Length Back Inches	Width Back Inches
AL-3100	\$2.25	Pull, with Convenience Outlet.....	$6\frac{3}{16}$	4
AL-3101	1.80	Pull, without Convenience Outlet.....	$6\frac{3}{16}$	4
AL-3102	1.95	Keyless, with Convenience Outlet.....	$6\frac{3}{16}$	4
AL-3103	1.50	Keyless, without Convenience Outlet...	$6\frac{3}{16}$	4

Above brackets also supplied in the following colors at slight additional charge: Black, Ivory, Light Green, Orchid, and White with Black Stripe.

AL-923 Type Brackets. Are of attractive design and have definite practical advantages. They will fit in places where the round or oval type may not fit. Designed for quick and easy installation. $2\frac{1}{4}$ -inch glassware is held in position by inside clamping ring. Supplied completely equipped for mounting on $3\frac{1}{4}$ and 4-inch outlet boxes and plates with studs.

Cat. No.	Price Each White	DESCRIPTION	Diam. Base Inches
AL-923	\$3.00	Pull, with Convenience Outlet.....	$5\frac{1}{8}$
AL-924	2.55	Keyless, with Convenience Outlet.....	$5\frac{1}{8}$

Above brackets also supplied in the following colors at slight additional charge: Black, Ivory, Light Green, and Orchid.

For listing of glassware see page 50.

AL-2990 Type Brackets. The triangular shape is of correct design for "over-the-mirror" installation. The straight base line running parallel with the top of the mirror or medicine cabinet gives a very pleasing appearance. Designed to harmonize with AL-4070 type ceiling units (See page 48). $2\frac{1}{4}$ -inch glassware is held in position by inside clamping ring. Supplied completely equipped for installation on $3\frac{1}{4}$ and 4-inch boxes with plaster ring.

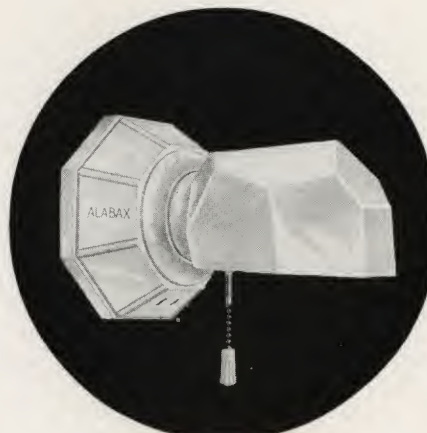
Cat. No.	Price Each White	DESCRIPTION	Height Base Inches	Max. Width Base Inches
AL-2990	\$2.70	Pull, with Convenience Outlet.....	$4\frac{1}{2}$	$8\frac{1}{4}$
AL-2991	1.95	Keyless, without Convenience Outlet...	$4\frac{1}{2}$	$8\frac{1}{4}$

Above brackets also supplied in the following colors at slight additional charge: Black, Ivory, Orchid, and Light Green.

For listing of glassware see page 50.



Cat. No. AL-3100



Cat. No. AL-923
Glassware No. G-3074



Cat. No. AL-2990
Glassware No. G-3074

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PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S ALABAX LINE

Catalog Number and Price Do Not Include Glassware or Lamps

Rating: Pull—250 Watts, 250 Volts; Keyless—660 Watts, 250 Volts

Outlet: 10 Amperes, 250 Volts; 15 Amperes, 125 Volts

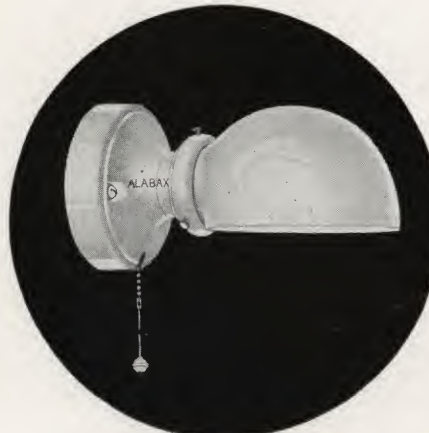
AL-990 Type Brackets. May be termed "utility" units. Ideal for installation in the kitchen where a side light is desired over the sink, stove or work table. The convenience outlet is located for handy attachment of fan, toaster or other electrical appliances. Supplied completely equipped for installation on $3\frac{1}{4}$ and 4-inch outlet boxes and outlet plates.



Cat. No. AL-990
Glassware No. G-2209



Cat. No. AL-2017
Glassware No. G-2209



Cat. No. AL-2009 (Not Decorated)
Glassware No. G-2209

Cat. No.	Price Each White	DESCRIPTION	Diam. Base Inches
AL-980	\$2.10	Keyless, with $2\frac{1}{4}$ " Shadeholder and Convenience Outlet.....	$5\frac{3}{8}$
AL-982	2.10	Pull, with $2\frac{1}{4}$ " Shadeholder, without Convenience Outlet.....	$5\frac{3}{8}$
AL-983	2.00	Pull, with Plain Porcelain Ring, without Convenience Outlet.....	$5\frac{3}{8}$
AL-984	1.80	Keyless, with $2\frac{1}{4}$ " Shadeholder, without Convenience Outlet.....	$5\frac{3}{8}$
AL-989	2.30	Pull, with Plain Porcelain Ring and Convenience Outlet.....	$5\frac{3}{8}$
AL-990	2.40	Pull, with $2\frac{1}{4}$ " Shadeholder and Convenience Outlet.....	$5\frac{3}{8}$

Above brackets also supplied in the following colors at slight additional charge: Black, Ivory, Light Green, Orchid, and White with Black Stripe.

For listing of glassware see page 50.

AL-2017 Type Brackets. Have the same base design as AL-2007 Decorated ceiling unit (See page 48). When a combination of these two devices is used an attractive and pleasing installation is assured. Supplied completely equipped for mounting on $3\frac{1}{4}$ and 4-inch boxes and plates, either with or without studs. Shadeholder will accommodate $2\frac{1}{4}$ -inch glassware.

Cat. No.	Price Each White	DESCRIPTION	Diam. Base Inches
AL-2017	\$2.25	Pull, with Convenience Outlet.....	$4\frac{3}{4}$
AL-2018	1.95	Keyless, with Convenience Outlet.....	$4\frac{3}{4}$

Above brackets also supplied in the following colors at slight additional charge: Black, Ivory, Light Green, and Orchid.

For listing of glassware see page 50.

AL-2009 Type Units. For installation on either sidewall or ceiling, these units are supplied with either plain or decorated base. (See illustration of AL-2017 above for style of decorated base.) Furnished completely equipped for installation on $3\frac{1}{4}$ or 4-inch outlet boxes and plates, either with or without studs. Pull chain units are equipped with short insulated chain and cord, but can be supplied with short insulated chain without extra charge, when desired for sidewall use. Shadeholder will accommodate $2\frac{1}{4}$ -inch glassware.

Cat. No.	Price Each White	DESCRIPTION	Diam. Base Inches
AL-2009 Decorated	\$1.95	Pull, without Convenience Outlet...	$4\frac{3}{4}$
AL-2009 Not Decorated	1.95	Pull, without Convenience Outlet...	$4\frac{3}{4}$
AL-2012 Decorated	1.65	Keyless, without Convenience Outlet	$4\frac{3}{4}$
AL-2012 Not Decorated	1.65	Keyless, without Convenience Outlet	$4\frac{3}{4}$

Above units also supplied in the following colors at slight additional charge: Black, Ivory, Light Green, Orchid, and White with Black Stripe. Decorated devices cannot be supplied in White with Black Stripe.

For listing of glassware see page 50.

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PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S ALABAX LINE

Catalog Number and Price Do Not Include Glassware or Lamps

Rating: Pull—250 Watts, 250 Volts; Keyless—660 Watts, 250 Volts

AL-10010 Type Ceiling Units. Are carefully designed, artistic pieces for installation in hallways, bedrooms and bathrooms. They are designed to harmonize with AL-10000 type brackets (See page 44) and a combination of these two units makes a very pleasing installation. Supplied completely equipped for installation on $3\frac{1}{4}$ and 4-inch outlet boxes.

Cat. No.	Price Each White	DESCRIPTION	Max. Diam. Base Inches
AL-10010	\$3.75	Keyless.....	8 $\frac{3}{4}$

Above units also supplied in the following colors at slight additional charge: Black, Ivory, Light Green, Orchid, and Sea Green.

AL-10012 Type Ceiling Units. With recessed back, have the advantage of being small in size and giving a maximum of illumination. Especially easy to install. Furnished completely equipped for mounting on all types of outlet boxes, either with or without studs. Supporting screws are concealed. Fitter will accommodate 4-inch glassware.

Cat. No.	Price Each White	DESCRIPTION	Diam. Base Inches
AL-10012	\$1.65	Keyless.....	6 $\frac{1}{2}$
AL-10013	1.95	Pull, with Short Chain and Cord.....	6 $\frac{1}{2}$

Above units also supplied in the following colors at slight additional charge: Black, Ivory, Light Green, and Sea Green.

For listing of glassware see page 50.

AL-2671 Type Ceiling Units. With deep recessed back, are modern in design and are suitable for a wide variety of installations—especially desirable for hospitals, office buildings and hotels. Supplied completely equipped for installation on all types of outlet boxes, either with or without studs. Supporting screws are concealed. Fitter will accommodate 6-inch glassware.

Cat. No.	Price Each White	DESCRIPTION	Diam. Base Inches
AL-2669	\$4.35	Pull, with Short Chain and Cord.....	8 $\frac{7}{8}$
AL-2671	3.75	Keyless.....	8 $\frac{7}{8}$

Above units also supplied in the following colors at slight additional charge: Ivory, Light Green, Orchid, and White with Black Stripe.

For listing of glassware see page 50.



Cat. No. AL-10010



Cat. No. AL-10012
Glassware No. G-908



Cat. No. AL-2671
Glassware No. G-913

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(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S ALABAX LINE

Catalog Number and Price Do Not Include Glassware or Lamps

Rating: Pull—250 Watts, 250 Volts; Keyless—660 Watts, 250 Volts

AL-4070 Type Ceiling Units. These small units are distinctive in design and make a particularly attractive appearance when installed in combination with AL-2990 type brackets (See page 45). Supplied completely equipped for installation on all types of outlet boxes. The recess in the back permits the unit to fit flush with the wall, even though the box extends $\frac{1}{4}$ -inch from the wall surface.



Cat. No. AL-4070

Cat. No.	Price Each White	DESCRIPTION	Size of Base
With Flared Porcelain Ring			
AL-4070	\$3.00	Pull, with Short Chain and Cord	5" square
AL-4071	2.55	Keyless	5" square
With 2$\frac{1}{4}$-Inch Porcelain Shadeholder			
AL-4072	3.30	Pull, with Short Chain and Cord	5" square
AL-4073	2.85	Keyless	5" square

Above units also supplied in the following colors at slight additional charge: Black, Ivory, Light Green, and Orchid.



Cat. No. AL-2007 (Decorated)

AL-2007 and AL-2015 Type Units. With recessed back, make a neat and attractive appearance when installed. They are suitable for almost any location. Supplied in either plain or decorated type. (AL-2007 illustration shows decorated type and AL-2015 illustration shows plain type.) Furnished completely equipped for installation on 3 $\frac{1}{4}$ and 4-inch outlet boxes and plates, either with or without studs.



Cat. No. AL-2015 (Not Decorated)
Glassware No. G-5010

Cat. No.	Price Each White	DESCRIPTION	Diam. Base Inches
With Flared Porcelain Ring			
AL-2007 Decorated	\$1.65	Pull, with Short Chain and Cord	4 $\frac{3}{4}$
AL-2007 Not Decorated	1.65	Pull, with Short Chain and Cord	4 $\frac{3}{4}$
AL-2011 Decorated	1.35	Keyless	4 $\frac{3}{4}$
AL-2011 Not Decorated	1.35	Keyless	4 $\frac{3}{4}$
With 4-Inch Porcelain Shadeholder			
AL-2013 Decorated	2.25	Pull, with Short Chain and Cord	4 $\frac{3}{4}$
AL-2013 Not Decorated	2.25	Pull, with Short Chain and Cord	4 $\frac{3}{4}$
AL-2015 Decorated	1.95	Keyless	4 $\frac{3}{4}$
AL-2015 Not Decorated	1.95	Keyless	4 $\frac{3}{4}$

Above units also supplied in the following colors at slight additional charge: Black, Ivory, Light Green, Orchid, and White with Black Stripe. Decorated units cannot be supplied in White with Black Stripe.

For listing of glassware see page 50.

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S ALABAX LINE

Catalog Number and Price Do Not Include Glassware or Lamps

Rating: Pull—250 Watts, 250 Volts; Keyless—660 Watts, 250 Volts

AL-1449 and AL-859 Type Ceiling Units. With recessed back, are suitable for use in all utilitarian locations. AL-859 style units are especially adaptable for basement, attic or garage use. They are supplied either with plain base as shown in illustration of AL-859, or with decorated base as shown in illustration of AL-1449. Furnished completely equipped for installation on 3¼ and 4-inch outlet boxes.

Cat. No.	Price Each White	DESCRIPTION	Diam. Base Inches
With 2¼" Porcelain Shadeholder			
AL-849 Decorated	\$2.40	Pull, with Short Chain and Cord	4 21/32
AL-849 Not Decorated	2.40	Pull, with Short Chain and Cord	4 21/32
AL-850 Decorated	2.40	Pull, with Short Insulated Chain	4 21/32
AL-850 Not Decorated	2.40	Pull, with Short Insulated Chain	4 21/32
AL-851 Decorated	1.80	Keyless	4 21/32
AL-851 Not Decorated	1.80	Keyless	4 21/32
AL-875 Decorated	2.40	Pull, with Close Porcelain Pendant	4 21/32
AL-875 Not Decorated	2.40	Pull, with Close Porcelain Pendant	4 21/32
With 4-Inch Porcelain Shadeholder			
AL-1449 Decorated	3.00	Pull, with Short Chain and Cord	4 21/32
AL-1449 Not Decorated	3.00	Pull, with Short Chain and Cord	4 21/32
AL-1451 Decorated	2.40	Keyless	4 21/32
AL-1451 Not Decorated	2.40	Keyless	4 21/32
With Plain Porcelain Ring			
AL-949 Decorated	2.10	Pull, with Short Chain and Cord	4 21/32
AL-949 Not Decorated	2.10	Pull, with Short Chain and Cord	4 21/32
AL-951 Decorated	1.50	Keyless	4 21/32
AL-951 Not Decorated	1.50	Keyless	4 21/32
With Shadeholder Groove Ring			
AL-848 Decorated	2.10	Pull, with Short Insulated Chain	4 21/32
AL-848 Not Decorated	2.10	Pull, with Short Insulated Chain	4 21/32
AL-859 Decorated	2.10	Pull, with Short Chain and Cord	4 21/32
AL-859 Not Decorated	2.10	Pull, with Short Chain and Cord	4 21/32
AL-898 Decorated	1.50	Keyless	4 21/32
AL-898 Not Decorated	1.50	Keyless	4 21/32

Above units also supplied in the following colors at slight additional charge: Black, Ivory, Light Green, Orchid, and White with Black Stripe. Decorated units cannot be supplied in White with Black Stripe.

For listing of glassware see page 50.

AL-1469 Type Ceiling Units. Are designed with an unusually deep recessed back for use where boxes project from the wall or are tilted. Recess is 1¼-inch deep, 4-inches wide at base and 3-inches wide at top. Supplied completely equipped for installation on loom, BX, 3¼ and 4-inch boxes.

Cat. No.	Price Each White	DESCRIPTION	Diam. Base Inches
With 2¼-Inch Porcelain Shadeholder			
AL-869	\$2.40	Pull, with Short Chain and Cord	5 3/8
AL-871	1.80	Keyless	5 3/8
With 4-Inch Porcelain Shadeholder			
AL-1469	3.00	Pull, with Short Chain and Cord	5 3/8
AL-1471	2.40	Keyless	5 3/8
With Plain Porcelain Ring			
AL-969	2.10	Pull, with Short Chain and Cord	5 3/8
AL-971	1.50	Keyless	5 3/8

Above units also supplied in the following colors at slight additional charge: Black, Ivory, Light Green, Orchid, and White with Black Stripe. For listing of glassware see page 50.



Cat. No. AL-1449 (Decorated)
Glassware No. G-5010



Cat. No. AL-859 (Not Decorated)



Cat. No. AL-1469
Glassware No. G-5010

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S ALABAX LINE

P&S ALABAX Porcelain Shadeholders and Rings. White Glaze is standard finish. They can also be supplied in colors at a slight advance in price.

AL-1281, flared ring, is supplied in either plain or decorated type. See illustration of AL-2007 on page 48 for style of decoration.



Cat. No. AL-1273

Cat. No.	DESCRIPTION	Price Each White
AL-1273	2¼-Inch Shadeholder.....	\$.60
AL-1275	4-Inch Shadeholder.....	1.10
AL-1276	Plain Ring.....	.20
AL-1281 Decorated	Flared Ring.....	.30
AL-1281 Not Decorated	Flared Ring.....	.30

Above units can also be supplied in the following colors at slight additional charge: Black, Ivory, Light Green, Orchid, and White with Black Stripe, except AL-1281 decorated type, which cannot be supplied in White with Black Stripe.

Glassware



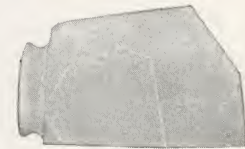
G-908



G-5010



G-2209



G-3074

ALABAX units are regularly supplied without glassware or lamps. However, certain types of glassware are supplied upon order. When desiring glassware with the unit, the order should state both the catalog number of the ALABAX unit and the catalog number of the glassware. All ALABAX units designed for use with glassware will accommodate any standard size glassware. Glassware is supplied in white only.

The glassware we supply has the feature of giving a properly diffused light and at the same time affording perfect illuminating efficiency. It is a single ply glass of fine quality.

FOR CEILING PIECES

Cat. No.	Diam. Inches	Depth Inches	Fitter Inches	Std. Pkg.		Size of Lamp Watts	List Price Each
				Quantity	Approx. Wt. Lbs.		
G-908	8¾	6¾	4	12	22	50-75	\$.85
G-910	10	7¾	4	4	12	75-100	1.55
G-912	12	9¼	4	2	10	100-150	2.55
G-913	12	9¼	6	2	10	100-150	2.55
G-5010	10	6½	4	4	12	100	1.55
G-5012	12	7½	4	4	14	100-150	2.55
G-5013	12	7½	6	4	14	100-150	2.55

HALF-SHADES FOR SIDEWALL DEVICES

Cat. No.	Diam. Inches	Depth Inches	Fitter Inches	Std. Pkg.		Size of Lamp Watts	List Price Per. Doz.
				Quantity	Approx. Wt. Lbs.		
G-2209	5⅞	3¼	2¼	24	27	25-40	\$ 7.55
G-3074	5⅞	3¼	2¼	24	28	25-40	10.80

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S INDEX Catalog 31

Index to Catalog Numbers

Cat. No.	Page	Cat. No.	Page	Cat. No.	Page	Cat. No.	Page	Cat. No.	Page	Cat. No.	Page	Cat. No.	Page
BB	21	HCS-22-O	22	511	41	1164	41	AL-1449	49	AL-3102	45	5231	34
BC	21	S-22	20	516	32	1166	41	AL-1451	49	AL-3103	45	5232	34
BL	21	TCS-22	22	520	32	1172	33	AL-1469	49	3308	24	5234	34
BO	21	S-23	20	540 Shurlok	35	1173	33	AL-1471	49	3309	24	5235	34
BU	21	O-26	18	542	35	1179	41	1503	36	3961	40	5236	34
CA	21	S-26	17	575	23	1180	41	1504	36	3962	40	5239	34
CB	21	O-27	18	576	23	1181	41	1505	36	3963	40	5240	34
CC	21	S-27	17	578	23	1182	41	1508	36	3964	40	5245	34
CG	21	S-29 Shurlok	20	580	23	1215	25	1509	36	3965	40	5246	34
CI	21	S-31 Shurlok	20	581	23	1245	41	1520	36	3970	40	5248	34
CL	21	S-32 Shurlok	20	582	23	1260	41	1522	36	4000	29	5249	34
CN	21	S-34	19	585	23	1261	41	1523	36	4004	25	5250	34
CQ	22	S-34 Special	19	586	23	1262	41	1530	36	4005	25	5251	34
CR	21	S-35	19	598	29	AL-1273	50	1530-I	36	4007	25	5252	34
CS	22	S-36	19	630	35	AL-1275	50	W-1581	40	4008	25	5253	34
CT	22	O-38 Shurlok	18	677	31	AL-1276	50	W-1591	40	4010	28	5254	34
CU	22	S-38 Shurlok	17	831	26	1277	41	W-1591-I	40	4010-1	28	5255	34
CV	22	O-39 Shurlok	18	843	26	1279	41	1815	40	4010-2	28	5256	34
CX	21	S-39 Shurlok	17	AL-848	49	1280	41	1825	40	4011	28	5257	34
DE	36	40	27	AL-849	49	AL-1281	50	1835	40	4012	28	5258	34
DF	36	41	27	AL-850	49	1299	24	1844	40	4013	29	5259	34
DG	36	O-47	18	AL-851	49	1311	3	1855	40	4021	28	5260	34
DH	36	S-47	17	856	26	1312	3	W-1881	40	4022	28	5261	34
DJ	36	S-53	32	857	26	1313	3	W-1881-I	40	4026	28	5262	34
FA	19	54	31	858	26	1314	3	W-1882	40	4026-1	28	5263	34
FB	19	S-54	32	AL-859	49	1315	3	W-1882-I	40	4026-2	28	5264	34
FC	19	S-56	32	868	26	1316	3	W-1883	40	4040	28	5265	34
FF	19	S-57 Shurlok	17	AL-869	49	1320	4	W-1883-I	40	4040-1	28	5266	34
FH	19	S-62	26	AL-871	49	1321	4	1905	26	4040-2	28	5267	34
FK	19	76	33	874	26	1322	4	1906	26	4046	28	5268	34
FX	19	79	33	AL-875	49	1323	4	1907	26	4046-1	28	5269	34
HA	22	90	20	877	26	1324	4	1908	26	4046-2	28	5270	34
HC	22	107	23	878	30	1330	6	1999	33	4050	42	5271	34
HL	22	110	27	879	26	1331	5	2003	35	4051	42	5272	34
HR	22	119	41	AL-898	49	1332	5	2006	35	4052	42	5273	34
MC	32	122	27	G-908	50	1333	5	AL-2007	48	4057	28	5274	34
MD	32	127	23	G-910	50	1334	5	AL-2009	46	4058	28	5275	34
MJ	32	130	23	G-912	50	1335	5	AL-2011	48	4059	28	5276	34
O-PA	18	139 1/2	42	G-913	50	1336	5	AL-2012	46	4060	28	5277	34
O-PC	18	139 1/2 C	42	AL-923	45	1337	5	AL-2013	48	AL-4070	48	5278	34
O-PE	18	141	42	AL-924	45	1338	40	AL-2015	48	AL-4071	48	5279	34
O-PG	18	211	23	S-925	20	1339	4	2016	35	AL-4072	48	5280	34
O-PM	18	217	23	TCS-925	22	1340	4	AL-2017	46	AL-4073	48	5281	34
O-PN	18	227	23	926	26	1341	4	AL-2018	46	4100	30	5318	34
PA	17	237	23	927	26	1343	6	G-2209	50	4101	30	5320	34
PC	17	242	23	AL-949	49	1344	4	2309	39	4114	30	5321	34
PE	17	291	34	AL-951	49	1345	4	2387	39	4118	30	5322	34
PG	17	292	41	AL-969	49	1346	6	2610	39	4119	30	5323	34
PM	17	299	23	AL-971	49	1347	6	2611	39	4190	25	5324	34
PN	17	327	25	AL-980	46	1348	6	2614	39	4191	25	5325	34
PO	17	328	25	AL-982	46	1352	6	2615	39	4230	25	5326	34
PU	17	347	25	AL-983	46	1401	41	2618	39	S-4700	17	5328	34
PY	17	417	32	AL-984	46	1402	41	2619	39	G-5010	50	5329	34
PZ	17	418	32	AL-989	46	1415	3	2644	39	G-5012	50	5330	34
TA	36	422	35	AL-990	46	1421	4	2645	39	G-5013	50	5331	34
S-6 Clear	6	428	27	992	30	1423	4	AL-2669	47	5220	34	5332	34
S-6 Red	6	430	34	993	30	1431	5	AL-2671	47	5221	34	5334	34
C-9 1/4	35	439	30	995	30	1432	5	AL-2990	45	5222	34	5335	34
HCS-19	22	442	27	997	30	1433	5	AL-2991	45	5223	34	5336	34
S-19	20	443	27	998	30	1434	5	3000	24	5224	34	5339	34
TCS-19	22	456	27	1009	27	1435	5	3047	39	5225	34	5340	34
HCS-21	22	457	27	1010	27	1436	5	G-3074	50	5226	34	5345	34
S-21	20	487	26	1120	23	1437	5	3090	24	5228	34	5346	34
TCS-21	22	501	41	1140	41	1438	40	AL-3100	45	5229	34	5348	34
HCS-22	22	502	41	1162	41	1445	4	AL-3101	45	5230	34	5349	34

P&S

PASS & SEYMOUR, INC.

(Solvay Station)

SYRACUSE, N. Y., U. S. A.

P&S INDEX Catalog 31

Index to Catalog Numbers—Cont'd

Cat. No.	Page	Cat. No.	Page	Cat. No.	Page	Cat. No.	Page	Cat. No.	Page	Cat. No.	Page	Cat. No.	Page
5350	34	5368	34	5408	31	6551	39	7055	38	7277	38	AL-10013	47
5351	34	5369	34	5409	31	6553	39	7056	37	7279	37	43310	35
5352	34	5370	41	5418	34	6554	39	7058	37	8000	26	50715	29
5353	34	5371	34	5464	34	6715	29	7082	38	8203	36	50716	29
5354	34	5372	34	5552	37	6720	37	7084	37	9171	29	50717	29
5355	34	5373	43	5566	37	6730	37	7086	37	9251	37	59108	30
5356	34	5374	34	S-5700Shurlok	17	6810	38	7088	38	9301	38	59482	20
5357	34	5375	34	6000	35	6856	26	7089	38	9303	38	60666	35
5358	34	5376	34	6001	41	6877	26	7091	37	9304	38	61317	17
5359	34	5377	34	6051	38	6878	30	7092	37	9402	29	61971	29
5360	34	5378	34	6054	31	6950	39	7109	19	AL-10000	44	61988	30
5361	34	5379	34	6058	38	6951	39	7183	37	AL-10001	44	61989	30
5362	34	5380	34	6149	38	6960	39	7187	38	AL-10002	44	61990	30
5363	34	5381	34	6403	31	6961	39	7250	37	AL-10003	44	62358	29
5364	34	5400	31	6404	31	7001	19	7251	37	AL-10008	44	99700	30
5365	34	5403	31	6409	38	7006	19	7272	37	AL-10009	44	100421	20
5366	34	5404	31	6482	19	7035	19	7273	37	AL-10010	47	100425	20
5367	34	5407	31	6550	39	7051	38	7275	38	AL-10012	47		

General Index

	Page		Page		Page		Page
Adapters, Box	41	Convenience Receptacles	4, 36	Pilot Light Receptacles	4	Socket Caps, Porcelain	17, 18
Adapters, Candelabra	41	Cord Connectors	37, 38	Plates, Name	6	Socket Caps, Threaded Catch	22
Adapters, Intermediate	41	Cord-Grip Connectors	37, 38	Plates, Outlet	5, 40	Socket Finishes	23
Alabar, Devices	3, 4, 5, 36, 40	Covers, Box	33	Plates, Receptacle	5, 37, 38, 40	Socket Parts	23
Alabax Brackets	44, 45, 46	Cutouts, Transformer	42	Plates, Switch	5, 40	Sockets, Aluminum	26
Alabax Ceiling Units	47, 48, 49	Decorations, Alabax	43	Plugs, Anti-Paint	31	Sockets, Angle	26
Alabax Colors	43	Decorative Lighting Sets	35	Plugs, Attachment	36	Sockets, Brass Shell	19, 20, 22
Alabax Decorations	43	Diagrams, Strap Installation	15	Porcelain Ceiling Units	47, 48, 49	Sockets, Candelabra Candle	25
Alabax Porcelain Lighting Units	43 to 50	Diagrams, Wiring	8, 10, 12, 14, 16	Porcelain Lighting Units, Alabax	43 to 50	Sockets, Candle	25
Alabax Shade Holders	50	Dividers, Box	6	Porcelain Receptacles	27, 28, 29, 30, 31, 32	Sockets, Decorative	34, 35
Aluminum Sockets	26	Finishes, Socket	23	Porcelain Sockets	17, 18, 26, 32	Sockets, Duplex	26
Attachment Plugs	36	Fixture Receptacles	30	Porcelain Wall Brackets	44, 45, 46	Sockets, Festoon	34
Attachment Plug Caps	4, 38	Fixture Sockets	25, 26	Push, Bell	4	Sockets, Fixture	25, 26
Bases, Attachment Plug	21	Flush, Switches, Tumbler	3, 40	Radio Plug Cap	4	Sockets, Fluto	20, 21
Bases, Socket, Fluto	21	Pluto Socket Bases	21	Radio Outlet	4	Sockets, Flutolier	19
Bases, Socket, Porcelain	17, 18	Pluto Socket Bodies	20	Receptacles, Bayonet	29	Sockets, Husk	19
Bell Push	4	Pluto Socket Caps	21	Receptacles, Brass Covered	27, 29	Sockets, Intermediate Base	26
Blank Insert	4	Pluto Sockets	20, 21	Receptacles, Candelabra	30, 31	Sockets, Lamp Grip	33
Blocks, Fuse, Transformer	42	Flutolier Socket Bodies	19	Receptacles, Convenience	36, 37, 38	Sockets, Mogul	33
Bodies, Attachment Plug	36	Flutolier Socket Caps	19	Receptacles, Fixture	29, 30	Sockets, Molded	22, 34, 35
Bodies, Cord Connector	37, 38	Flutolier Sockets	19	Receptacles, Flush	36, 37, 38	Sockets, Porcelain	17, 18, 26, 32
Bodies, Socket, Fluto	20	Fuse Blocks, Transformer	42	Receptacles, Intermediate Base	29, 30, 31	Sockets, Ready Wired	34
Bodies, Socket, Flutolier	19	Glassware for Alabax	50	Receptacles, Lamp Grip	33	Sockets, Reflector	26
Bodies, Socket, Mogul	32	Hangers, Conduit	41	Receptacles, Miniature	35	Sockets, Shurlok	17, 18, 20, 24, 35
Bodies, Socket, Porcelain	17, 18	Holders, Shade	41	Receptacles, Mogul	32	Sockets, Special Finishes	23
Bodies, Socket, Reflector	26	Holders, Shade, Alabax	50	Receptacles, Night Light	4	Sockets, Temporary Decorative	34
Bodies, Socket, Threaded Catch	22	Hoods, Lock Switch	3	Receptacles, Pilot Light	4	Sockets, Threaded Catch	22
Bodies, Switch, Fluto	20	Hoods, Night Light	6	Receptacle Plates	37, 38, 40	Sockets, Weatherproof	34, 35
Box, Divider	6	Hoods, Pilot Light	6	Receptacles, Polarized	37, 38	Sockets, Wired	34
Brackets, Alabax	44, 45, 46	Inserts, Blank	4	Receptacles, Porcelain	27, 28, 29, 30, 31, 32	Strap, Installation Diagrams	15
Candelabra Receptacles	30, 31	Intermediate Base Sockets	26	Receptacles, Screw Ring	30	Straps, Box	41
Candelabra, Candle Sockets	25	Keys, Lock Switch	3	Receptacles, Sign	29, 30, 31, 32	Straps, Single Opening	6
Candle Sockets	25	Lamps, C-9	35	Reflector, Night Light	6	Straps, Three Opening	6
Canopy Switches	24	Lamps, Night Light	6	Reflector Sockets	26	Switch Bodies, Fluto	20
Caps, Attachment Plug	4, 36, 37, 38	Lamps, Pilot Light	6	Rosettes	33	Switch Plates	40
Caps, Attachment, 2-Wire	37	Lighting Units, Porcelain, Alabax	43 to 50	Shade Holders	41	Switches, Canopy	24
Caps, Attachment, 4-Wire	37	Lighting Sets, Decorative	35	Shade Holders, Alabax	50	Switches, Ceiling	39
Caps, Attachment, 3-Wire	38	Lights, Night	4	Shurlok	24	Switches, Door	39
Caps, Radio Plug	4	Lights, Pilot	4	Sign Receptacles	29, 30, 31, 32	Switches, Flush Tumbler	3, 40
Caps, Socket, Fluto	21	Lock Switches	3	Socket Bases, Fluto	21	Switches, Lock	3
Caps, Socket, Flutolier	19	Lock Switch Hood	3	Socket Bases, Porcelain	17, 18	Switch, Lock Hood	3
Caps, Socket, Mogul	32	Lock Switch Key	3	Socket Bodies, Fluto	20	Switch, Lock Key	3
Caps, Socket, Porcelain	17, 18	Mogul Receptacles	32	Socket Bodies, Flutolier	19	Switches, Pendant	24
Caps, Socket, Threaded Catch	22	Mogul Sockets	32	Socket Bodies, Mogul	32	Switches, Surface Toggle	39
Ceiling Units, Alabax	47, 48, 49	Name Plate	6	Socket Bodies, Porcelain	17, 18	Switches, Tumbler	3, 40
Clamps, Conduit	41	Night Light Receptacle	4	Socket Bodies, Reflector	26	Threaded Catch Sockets	22
Cleats, Suspension	43	Outlets, Convenience	4, 36	Socket Bodies, Threaded Catch	22	Transformer Cutouts	42
Colors, Alabax	34	Outlets, Pilot Light	4	Socket Caps, Fluto	21	Tumbler Switches	3, 40
Combinations, P&S-Despard	4	Outlets, Radio	4	Socket Caps, Flutolier	19	Units, Ceiling, Alabax	47, 48, 49
Connectors, Cord	37, 38	Parts, Socket	23	Socket Caps, Mogul	32	Wall Plates	5, 40
Connectors, Cord-Grip	37, 38	Pendent Switches	24			Wiring Combinations	2, 7, 9, 11, 13, 15
Convenience Outlets	4, 36	Pilot Light Hoods	6			Wiring Diagrams	8, 10, 12, 14, 16
		Pilot Light Lamps	6			Wrenches, Receptacle	41
						Wrenches, Socket	41

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The P&S DESPARD Line

Special Contractor's Introductory Package No. 60

This Special Offer Good Only Until November 1, 1932

A Special Introductory Package containing a carefully selected and representative assortment of P&S-Despard products is available to you for only \$25.00. All items, regardless of quantity, are priced at standard package prices which means that by purchasing your first stock of these products in this manner you are saving \$5.92. This Special Offer remains effective until November 1, 1932.

For only \$25.00 you receive all of the following packed in a neat unit package:

Quantity	Cat. No.	Description	Cost Per C	Total	Quantity	Cat. No.	Description	Cost Per C	Total
30	1311	S. P. Switch	\$15.88	\$4.74	1	1337	Three Gang 6 Hole Plate (Brown)	31.25	.31
1	1312	D. P. Switch	42.67	.43	5	1339	Night Light Receptacle.....	59.37	2.97
6	1313	3-Way Switch.....	24.70	1.48	6	1340	Pilot Light Receptacle.....	59.37	3.56
1	1314	4-Way Switch.....	96.00	.96	5	1341	Outlet for Pilot Light.....	13.13	.66
2	1315	Lock Switch Hood.....	25.00	.50	3	1344	Bell Push.....	14.38	.43
25	1320	Convenience Outlet.....	8.24	2.05	2	1345	Blank	5.63	.11
25	1321	Attachment Plug Cap.....	3.88	.97	3	1346	Box Divider	8.00	.24
5	1324	Radio Outlet, Cap and Divider..	33.33	1.67	2	1431	Single Gang 1 Hole Plate (Alabar)	10.63	.21
5	1330	Name Plate.....	7.50	.38	1	1432	Single Gang 2 Hole Plate (Alabar)	10.63	.10
20	1331	Single Gang 1 Hole Plate (Brown)	5.29	1.06	1	1433	Single Gang 3 Hole Plate (Alabar)	16.25	.16
10	1332	Single Gang 2 Hole Plate (Brown)	5.29	.53	46	1347	One Hole Mounting Strap.....	No charge	
5	1333	Single Gang 3 Hole Plate (Brown)	10.59	.53	22	1348	Three Hole Mounting Strap.....	No charge	
2	1334	Two Gang 4 Hole Plate (Brown)	17.65	.35	10	1348	Extra 3 Hole Mounting Strap for experimental use.....	No charge	
3	1335	Two Gang 2 Hole Plate (Brown)	11.76	.35					\$25.00
1	1336	Two Gang 6 Hole Plate (Brown)	25.00	.25					

Weight of the above package is approximately 20 pounds.

Your order will receive prompt attention if sent to any jobber shown on the enclosed list. Each of these jobbers had, up to September 26, placed a stock order for the P&S-Despard products.

PASS & SEYMOUR, Inc.
Solvay Station, Syracuse, N. Y.

Detach this coupon and send to a P&S Distributor shown on enclosed list

To

Address

Gentlemen:

Please enter my order and ship immediately to the address below one Contractor's Special Introductory Package No. 60 containing a complete assortment of the P&S-Despard products, which I understand costs me only \$25.00 f. o. b. your establishment.

Very truly yours,

.....Name
.....Street Address
.....City & State

P&S-DESPARD DISTRIBUTORS

The following P&S Distributors had, up to September 26th, made provision for a stock of the P&S-Despard Line of Wall Plate Merchandise.

ALABAMA

Graybar Electric Company, Inc., Birmingham

CALIFORNIA

California Electric Supply Company, San Francisco
California Wholesale Electric Co., Los Angeles
C. H. Carter Company, Sacramento
C. H. Carter Company, Stockton
The Electric Corporation, San Francisco
The Electric Corporation, Oakland
Graham-Reynolds Electric Co., Los Angeles
L. B. Marsh, Inc., Long Beach
Reiman Wholesale Electric Co., Los Angeles
Western Light & Fixture Co., Los Angeles

COLORADO

The Hendrie & Bolthoff Mfg. & Supply Co., Denver
The Mine & Smelter Supply Co., Denver
The New England Electric Co., Denver

CONNECTICUT

Mar Le Company, Stamford
The C. S. Mersick Company, Hartford
The C. S. Mersick Company, New Haven

DISTRICT OF COLUMBIA

Doubleday-Hill Electric Co., Washington

FLORIDA

Ace Electric Supply Co., Jacksonville
Electric Supply Co., Inc., Tampa
Graybar Electric Co., Inc., Jacksonville
Graybar Electric Co., Inc., Tampa

GEORGIA

Economy Electric Supply Company, Atlanta
Graybar Electric Co., Inc., Atlanta
Graybar Electric Co., Inc., Savannah

ILLINOIS

Amber Electrical Supply Company, Chicago
American Electrical Supply Corp., Chicago
Bright Light Company, Chicago
Chicago Electric Supply Company, Chicago
Co-Op Electric Supply Company, Chicago
Englewood Electrical Supply Company, Chicago
Graybar Electric Company, Inc., Chicago
Hyland Electrical Supply Company, Chicago
Paramount Electrical Supply Co., Chicago
Revere Electric Company, Chicago
Steiner Electric Company, Chicago
Triangle Electric Company, Chicago
United States Electric Co., Inc., Springfield

INDIANA

Graybar Electric Company, Inc., Indianapolis
McCaffrey Company, South Bend

IOWA

Brown-Camp Hardware Company, Des Moines
Warren Electric Company, Sioux City

KENTUCKY

Graybar Electric Company, Inc., Louisville
Peaslee-Gaulbert Company, Louisville

LOUISIANA

Graybar Electric Company, Inc., New Orleans
Lighting Fixture & Electric Supply Co., New Orleans

MARYLAND

Baltimore Gas Light Company, Baltimore
Graybar Electric Company, Inc., Baltimore
Greenfield Electric Co., Inc., Baltimore
Shepherd Electric Company, Baltimore

MASSACHUSETTS

Dyer-Clark Company, Lawrence
Wm. M. Fyffe, Inc., Brockton
Graybar Electric Co., Inc., Boston
Graybar Electric Co., Inc., Worcester
Chas. E. Hayes Company, Springfield
Frank P. McCartin Company, Lowell
Sager Electrical Supply Co., Boston
Geo. H. Wahn Company, Boston

MICHIGAN

Capitol Electric Company, Lansing
Fitzpatrick Electric Supply Company, Muskegon
Graybar Electric Company, Inc., Detroit
Graybar Electric Company, Inc., Grand Rapids
Madison Electric Company, Detroit
Standard Electric Company, Pontiac
Henry L. Walker Company, Detroit

MINNESOTA

Graybar Electric Company, Inc., Duluth
Graybar Electric Company, Inc., Minneapolis
Graybar Electric Company, Inc., St. Paul
Northland Electric Supply Co., Minneapolis
Price Electric Company, St. Paul

MISSISSIPPI

Cabell Electric Company, Jackson

MISSOURI

Graybar Electric Company, Inc., St. Louis

NEVADA

J. R. Bradley Co., Reno

NEW JERSEY

Beller Electric Supply Company, Newark
Binder Electrical Supply Company, Trenton
Eastern Electrical Supply Company, Newark
Graybar Electric Company, Inc., Newark
The Monarch Electrical Supply Company, Newark
Morristown Lighting Supply Co., Morristown
New Jersey Electric Supply Co., Newark
Rutkin Electric Supply Company, Long Branch
Silk City Electrical Supply Co., Paterson

NEW YORK

Baitinger Electric Co., Inc., New York City
Baldwin-Hall Company, Syracuse
Bangert Electric Co., Inc., Jamaica
D. Berman & Son, Brooklyn
City Electric Company, Syracuse
Crannell, Nugent & Kranzer, New York City
Era Electrical Supply Company, Brooklyn
Esco Electric Supply Company, Albany
Flatbush Electrical Supply Co., Brooklyn
General Lightingwares Corp., Stapleton
Gertler Electric Company, Inc., New York City
Max Goldman, Inc., New Rochelle
H. J. Gorke Estate, Syracuse
Graybar Electric Co., Inc., Brooklyn
Graybar Electric Co., Inc., Mount Vernon
Graybar Electric Co., Inc., New York City
Warren J. Green, Inc., Watertown
Havens Electric Company, Albany
Irving Electrical Supply Co., New York City
Joseph Kurzon, New York City
Langdon & Hughes Electric Supply Co., Syracuse
Langdon & Hughes Electric Supply Co., Utica
A. M. Little Company, Inc., Syracuse
Maritime Electric Company, New York City
C. & H. Menzer, Inc., New York City
Metropolitan Electrical Dist., New York City
Parr Electric Company, Inc., New York City
ReQua Electrical Supply Company, Rochester
Royal-Eastern Electrical Supply Co., New York City
Southern N. Y. Electrical Supply Corp., Binghamton
Southern N. Y. Electrical Supply Corp., Elmira
Southern N. Y. Electrical Supply Corp., Jamestown
Sterns Electric Equipment Co., Buffalo
Weiss-De Veau Co., Inc., Brooklyn
Williamsburg Electric Supply Corp., Brooklyn
L. A. Woolley, Inc., Buffalo

NORTH CAROLINA

Brower Electrical Supply Company, Greensboro
Graybar Electric Co., Inc., Asheville
Graybar Electric Co., Inc., Charlotte
Graybar Electric Co., Inc., Durham
Lambeth Electric Supply Company, Winston-Salem

OHIO

Graybar Electric Co., Inc., Akron
Graybar Electric Co., Inc., Cincinnati
Graybar Electric Co., Inc., Cleveland
Graybar Electric Co., Inc., Columbus
Graybar Electric Co., Inc., Dayton
Graybar Electric Co., Inc., Toledo
Graybar Electric Co., Inc., Youngstown
Hardware and Supply Company, Akron
Hood Electric Company, Youngstown
A. Knoll Electrical Supply Co., Cincinnati
F. D. Lawrence Electric Company, Cincinnati
Nichols Electric Company, Dayton
The Sackett Electric Company, Columbus
The Toledo Electric Sales Corp., Toledo
The Geo. Worthington Company, Cleveland

OKLAHOMA

Wetherbee Electric Company, Oklahoma City

OREGON

Graybar Electric Company, Inc., Portland

PENNSYLVANIA

E. R. Beers Electric Company, Bloomsburg
Colonial Electric Co., Inc., Philadelphia
Elliott-Lewis Electrical Company, Philadelphia
Graybar Electric Company, Inc., Philadelphia
Graybar Electric Company, Inc., Pittsburgh
Graybar Electric Company, Inc., Reading
Iron City Electric Company, Pittsburgh
Keps Electrical Supply Company, Pittsburgh
C. A. Markley Electric Supply Company, Harrisburg
Rumsey Electric Company, Philadelphia
The Chas. B. Scott Company, Scranton
Scranton Electric Construction Company, Pottsville
Scranton Electric Construction Company, Scranton
Swank Hardware Company, Johnstown
Tomberg Electric Supply Company, Wilkes-Barre

RHODE ISLAND

Graybar Electric Company, Inc., Providence
Union Equipment & Supply Corp., Providence

SOUTH CAROLINA

Greenville Textile Supply Company, Greenville

TENNESSEE

W. B. Davis Electric Supply Company, Memphis
Graybar Electric Company, Inc., Knoxville
Graybar Electric Company, Inc., Memphis
Graybar Electric Company, Inc., Nashville
James Supply Company, Chattanooga
McNish-Frye Electric Company, Nashville

TEXAS

Graybar Electric Co., Inc., Beaumont
Graybar Electric Company, Inc., Dallas
Graybar Electric Co., Inc., Fort Worth
Graybar Electric Co., Inc., Houston
Graybar Electric Company, Inc., San Antonio

VIRGINIA

Graybar Electric Company, Inc., Norfolk
Graybar Electric Company, Inc., Richmond
Graybar Electric Company, Inc., Roanoke
W. M. Reay & Company, Inc., Norfolk
Tower-Binford Electric & Mfg. Company, Richmond

WASHINGTON

Globe Electric Company, Seattle
Graybar Electric Company, Inc., Seattle
Graybar Electric Company, Inc., Spokane
Graybar Electric Company, Inc., Tacoma

WEST VIRGINIA

Charleston Electrical Supply Company, Charleston
Superior-Sterling Company, Bluefield

WISCONSIN

Graybar Electric Company, Inc., Milwaukee
W. A. Roosevelt Company, La Crosse
Standard Electric Supply Company, Milwaukee